SL6788

# Eee PC
# Priročnik za uporabo

## Windows® 7 Izdaja
## Eee PC VX6S

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# O navodilih za uporabo

V rokah imate Navodila za uporabo Eee PC. V navodilih za uporabo boste našli informacije o različnih komponentah Eee PC in njihovi uporabi. Navedena so glavna poglavja v navodilih za uporabo:

1. **Spoznavanje delov**
   Predstavi informacije o komponentah Eee PC.
2. **Namestitev**
   Predstavitev informacij o namestitvi Eee PC.
3. **Uporaba Eee PC**
   Vsebuje informacije o uporabi orodij Eee PC.
4. **Obnovitev sistema**
   Podaja informacije o obnovitvi sistema.
5. **Dodatek**
   Vsebuje varnostne predpise.

Dejanske vključene aplikacije se razlikujejo glede na model in območje. Zato lahko prihaja do razlik med vašim računalnikom Eee in tistim, ki je prikazan na fotografijah v priročniku. Prosimo upoštevajte, da je vaš Eee PC pravilen.

# Opozorila v navodilih

V navodilih so navedena opombe in opozorila na katere morate biti pozorni za pravilno in varno izvedbo določenih opravil Opozorila imajo več stopenj pomembnosti, kot prikazano spodaj:

**OPOZORILO!** Pomembne informacije, ki jih je potrebno upoštevati za varno delovanje.

**POMEMBNO!** Pomembne informacije, ki jih je potrebno upoštevati za preprečitev poškodb na podatkih, komponentah ali osebah.

**NASVET:** Nasveti in uporabne informacije za dokončanje nalog.

**OPOMBA:** Namig in informacija za posebne primere.

# Varnostna opozorila

Navedena varnostna opozorila bodo podaljšala življenje Eee PC. Upoštevajte vsa opozorila in navodila. Razen, če navedeno v navodilih, vsa popravila predajte kvalificiranemu osebju. Ne uporabljajte poškodovanih kablov, dodatkov ali ostalih periferij. Ne uporabljajte močnih kemikalij kot so razredčila, bencin ali ostale kemikalije na ali blizu površine.

Pred čiščenjem izklopite AC napajanje ali odstranite baterije. Za čiščenje Eee PC uporabite čisto mehko krpo ali jelenjo krpico, namočeno v raztopino neagresivnega čistila in nekaj kapljic tople vode in odstranite odvečno tekočino z suho krpo.

NE postavljajte na neravno ali nestabilno delovno površino. Če je površina poškodovana, se obrnite na servis.

NE postavljajte ali mečite predmetov na površino in ne vstavljajte predmetov v Eee PC.

NE izpostavljajte umazanemu ali prašnemu okolju. NE uporabljajte v primeru uhajanju plina.

NE izpostavljajte močnim magnetnim ali električnim poljem.

NE pritiskajte in ne dotikajte se ekrana. NE postavljajte skupaj z manjšimi predmeti, ki lahko opraskajo ali zaidejo v Eee PC.

NE izpostavljajte in ne uporabljajte v bližini tekočin, dežja ali vlage. NE uporabljajte modema med nevihto.

NE postavljajte Eee PC v naročje ali na drug del telesa, da preprečite neudobje ali poškodbe zaradi izpostavitve toploti.

Opozorilo o varni uporabi baterij: NE mečite baterij v ogenj. NE izpostavljajte vhodov kratkemu stiku. NE razstavljajte baterij.

VARNA TEMP: Eee PC uporabljajte v okoljih s temperaturo med 5°C (41°F) in 35°C (95°F)

VSTOPNA JAKOST: Upoštevajte nalepko z navedeno jakostjo na spodnji strani Eee PC in preverite, da je vaš kabel za priklop primeren navedeni jakosti.

NE prenašajte ali zakrivajte Eee PC, ki je vklopljen z materiali, ki bi zmanjšali zračnenje, kot je npr. plastična vrečka.

Nepravilna namestitev baterije lahko povzroči eksplozijo in poškoduje Eee PC.

NE mečite Eee PC na javno smetišče. Ta izdelek je bil zasnovan tako, da omogoča ponovno uporabo delov in recikliranje. Simbol prekrižanega smetnjaka nakazuje, da se izdelek (električna, elektronska oprema in baterije, ki vsebujejo živo srebro ) ne sme odlagati na javno smetišče. Preverite lokalne predpise, ki določajo odstranitev elektronskih izdelkov.

Ne zavrzite baterije med komunalne odpadke. Simbol prekrižanega smetnjaka ponazarja, da se baterij ne sme odlagati skupaj s komunalnimi odpadki.

## Varnostni ukrepi pri prenosu

Da pripravite Eee PC na prenos, ga izklopite in **odklopite vse zunanje periferije za preprečitev poškodb na povezavah**. Glava na pogonu za trdi disk se ustavi, kadar se računalnik izklopi, zato da se preprečijo poškodbe na površini trdega diska med prenosom. **Zato Eee PC, ki je še vedno vklopljen, ne smete prenašati**. Zaprite zaslon in preverite, da je varno pritrjen v zaprtem položaju, saj se tako zaščiti tipkovnica in zaslon.

Površina računalnika je ob napačni skrbi zelo občutljiva za poškodbe. Zato pri prenašanju Eee PC pazite, da ga ne boste odrgnili. Eee PC lahko shranite v torbico za prenašanje in ga tako zavarujete pred nečistočami, vodo, udarci in praskami.

## Polnjenje baterij

Pred odhodom na daljšo pot preverite, če ste baterijo in rezervne baterije temeljito napolnili. Ne pozabite, da vaš napajalni adapter polni baterije le v primeru, ko je priključen na računalnik in AC kabel. Ne pozabite, da je polnjenje baterij daljše v primeru, ko je Eee PC v uporabi.

Upoštevajte, da morate pred prvo uporabo baterijo popolnoma napolniti (polnite jo 8 ur ali več), saj to podaljša njeno življenjsko dobo. Baterija doseže svojo maksimalno kapaciteto šele po nekaj ciklih popolnega napolnjenja in izpraznjenja.

## Varnostni ukrepi na letalu

Če želite uporabiti Eee PC na letalu se obrnite na vaše letalsko podjetje. Večina letalskih podjetij omejuje uporabo elektronskih naprav. Večina letalskih podjetij bo dovolila uporabo elektronskih naprav samo med letenjem, ne pa med vzletanjem in pristajanjem.

Obstajajo tri vrste letaliških varnostnih naprav: Rentgenska naprava (uporabljena na predmetih, ki so postavljeni na tekoči trak), magnetni detektorji (uporabljeni na ljudeh, ki gredo skozi varnostni pregled) in magnetne palice (ročne naprave za pregled ljudi in posameznih predmetov). Vaš Eee PC in diskete lahko pošljete skozi rentgensko napravo. Ni priporočeno, da se na vašem Eee PC in disketami uporabi letališki magnetni detektor ali izpostavi magnetni palici.

## Opozorilo pred zvočnim tlakom

Opozorilo: Prekomerna glasnost slušalk lahko povzroči poškodbo ali izgubo sluha. Prilagajanje glasnosti in izenačevalnika na druge nastavitve, kot na sredino, lahko povišajo izhodno napetost slušalk in s tem tudi nivo zvočnega tlaka.

**Zgornji del**

**Spodnji del**

**Sprednji del**

**Desni del**

**Levi del**

**Uporaba tipkovnice**

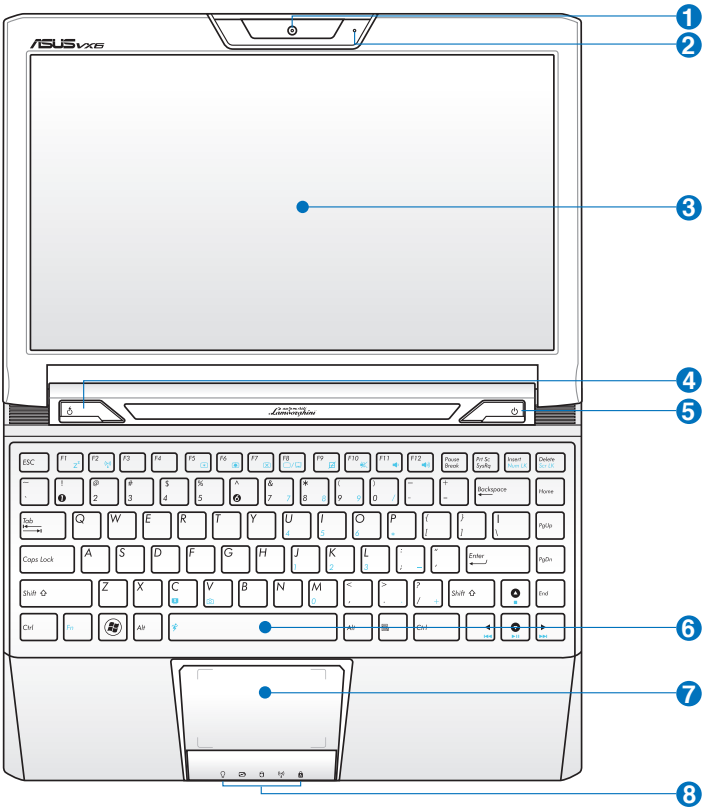
**Uporaba sledilne tablice**

# 1 Spoznavanje delov

# Zgornji del

Za prepoznavanje komponent na tej strani Eee PC, si oglejte spodnji diagram.

Zgornja stran se pri posameznih modelih lahko razlikuje.




Tipkovnica je za vsako področje drugačna.

1 **Vgrajena kamera**

2 **Mikrofon (vgrajen)**

3 **Zaslon**

4 **Gumb Express Gate Button (na izbranih modelih)**

Ko je Eee PC ugasnjen, boste s pritiskom na ta gumb aktivirali Express Gate. Express Gate je ekskluzivni operacijski sistem ASUS, ki vam omogoča hiter dostop do Interneta in do ključnih aplikacij, ne da bi bilo treba vstopiti v OS Windows®.

**Gumb za napajanje Super Hybrid**

V OS Windows ta gumb deluje kot gumb za napajanje Super Hybrid. Gumb omogoča preklapljanje med različnimi načini varčevanja z energijo. Funkcijo lahko nadzorujete tudi s pritiskom **<Fn> + <Space Bar>**.

5 **Tipka za vklop (Windows)**

Stikalo za vklop omogoča VKLOP in IZKLOP Eee PC, pa tudi ponovno vzpostavitev iz način pripravljenosti. Za VKLOP Eee PC, pritisnite tipko enkrat, za IZKLOP jo pritisnite in zadržite. Stikalo za vklop deluje le, če je zaslon odprt.

**Indikator vklopa**

Indikator vklopa zasveti, ko VKLJUČITE Eee PC, ter počasi utripa, ko je Eee PC v načinu »Sleep« (Spanje). Ko je Eee PC IZKLOPLJEN, je ta indikator IZKLOPLJEN.

6 **Tipkovnica**

7 **Dotikalna plošča in tipke**

8 **Indikatorji stanja**

**Indikator vklopa**

Indikator vklopa zasveti, ko VKLJUČITE Eee PC, ter počasi utripa, ko je Eee PC v načinu »Sleep« (Spanje). Ko je Eee PC IZKLOPLJEN, je ta indikator IZKLOPLJEN.

**Kazalec polnjenja baterije**

Kazalec polnjenja baterije je LED, ki prikazuje status stanja baterije, kot je:

**VKLOPLJENO**

| | Z napajalnim adapterjem | Brez napajalnega adapterja |
|---|---|---|
| **Polno napolnjena baterija (95 % - 100 %)** | SVETI zeleno | Ne sveti |
| **Srednje napolnjena baterija (11 % - 94 %)** | SVETI oranžno | Ne sveti |
| **Nizko napolnjena baterija (0 % - 10 %)** | Utripajoče oranžno | Utripajoče oranžno |

**Brez napajanja/način pripravljenosti**

| | Z napajalnim adapterjem | Brez napajalnega adapterja |
|---|---|---|
| **Polno napolnjena baterija (95 % - 100 %)** | SVETI zeleno | Ne sveti |
| **Srednje napolnjena baterija (11 % - 94 %)** | SVETI oranžno | Ne sveti |
| **Nizko napolnjena baterija (0 % - 10 %)** | Utripajoče oranžno | Ne sveti |

**Indikator trdega diska (HDD)**

Indikator trdega diska utripa, kadar se nanj zapisujejo podatki ali poteka njihovo branje.

**Kazalec brezžičnega omrežja/Bluetooth**

To je mišljeno samo na modelih, ki imajo vgrajen brezžični LAN/Bluetooth (na izbranih modelih). Kadar je brezžični LAN/Bluetooth omogočen, se prižge lučka.

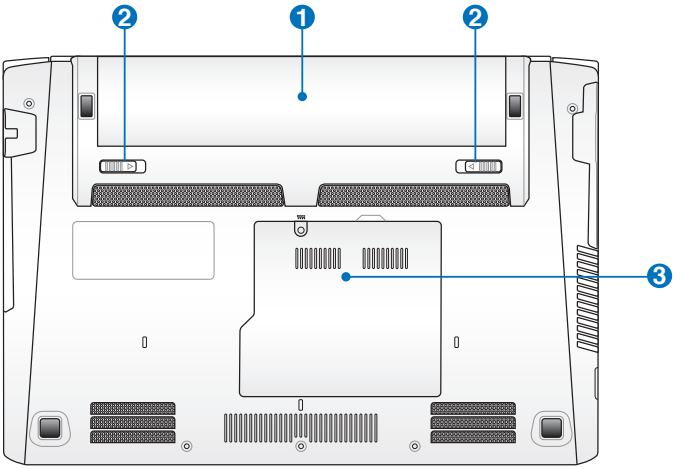
**Kazalec zaklopa velikih črk**

Prikaže, da je zaklop velikih črk [Num Lk] aktiviran, kadar gori lučka.

# Spodnji del

Za prepoznavanje komponent na tej strani Eee PC, si oglejte spodnji diagram.

Spodnji del se navzven razlikuje glede na model.




Spodnji del Eee PC lahko postane zelo vroč. Bodite previdni z upravljanjem Eee PC, kadar je vklopljen ali je bil nedavno vklopljen. Visoke temperature so normalne med napajanjem ali kadar je v delovanju. NE UPORABLJAJTE GA NA MEHKIH POVRŠINAH KOT SO POSTELJA ALI ZOFA, KJER LAHKO PRIDE DO ZAPRTJA ZRAČNIKOV. **NE POSTAVLJAJTE Eee PC V VAŠE NAROČJE ALI OSTALE DELE TELESA, ZATO DA SE IZOGNETE POŠKODBAM ZARADI VROČINE.**

1 **Baterija**

Trajanje baterije je odvisno od uporabe in specifikacij tega Eee PC. Baterija se ne sme razstaviti in se mora kupiti kot skupna enota.

**2 Zaklep baterije**

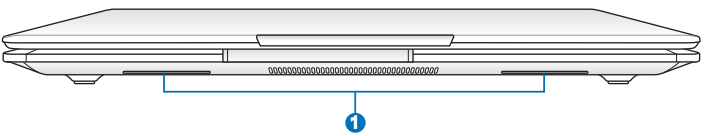
Zaklep baterije varuje baterijo. Če je baterija pravilno nameščena, se samodejno zaskoči na svoje mesto. Za odstranite baterije zaklep baterije potisnite navznoter.

**3 Predel pomnilnika (RAM)**

Pomnilniški modul je zavarovan v posebnem predelu.

# Sprednji del

Za prepoznavanje komponent na tej strani Eee PC, si oglejte spodnji diagram.

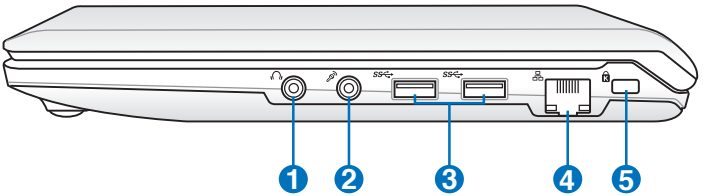



**1 Avdio zvočniki**

Zvočne možnosti nadzoruje program.

# Desni del

Za prepoznavanje komponent na tej strani Eee PC, si oglejte spodnji diagram.




1 **Vtičnica za slušalke**

2 **Priključek za mikrofon**

Priključek za mikrofon je namenjen za priklop mikrofona za uporabo aplikacije glasovnih narekih ali enostavnih zvočnih posnetkih.

3 **USB vhod (3.0)**

Vrata USB (univerzalno serijsko vodilo) so združljiva z napravami USB 3.0, 2.0 ali USB 1.1, kot so tipkovnice, kazalne naprave, kamere in naprave za shranjevanje. Dejanska hitrost prenosa se lahko razlikuje, glede na vrata USB in napravo, ki jo uporabljate.

4 **LAN vhod (10/100M bitov)**

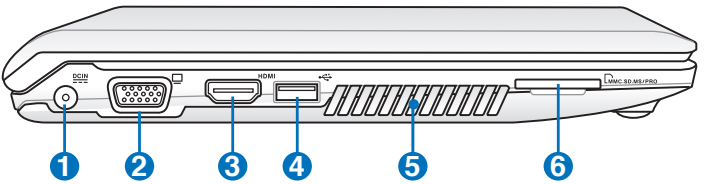
RJ-45 LAN vrata z osmimi nožicami podpirajo standardni ethernet kabel za povezavo v lokalno omrežje.

5 **Kensington® varnostna vrata**

Kensington® varnostna vrata omogočajo, da je Eee PC zavarovan z uporabo kompatibilnih Kensington® -vih varovalnih naprav. Te varovalne naprave vključujejo kovinski kabel in ključavnico, ki preprečujeta, da se Eee PC odstrani s pritrjenega predmeta.

# Levi del

Za prepoznavanje komponent na tej strani Eee PC, si oglejte spodnji diagram.




**1 DC IN Vhod za napajanje (DC)**

S to vtičnico, obstoječi vtič za vklop spremeni AC napajanje v DC napajanje. Energija, ki prihaja skozi to vtičnico omogoča delovanje Eee PC in polni notranjo baterijo. Za preprečitev poškodb na Eee PC in bateriji za vklop vedno uporabljajte obstoječo vtičnico.

MED UPORABO SE LAHKO SEGREJE IN POSTANE VROČE. PREVERITE DA ADAPTER NI ZAKRIT IN GA NE PRIBLIŽUJTE TELESU.

**2 15-pinski D-Sub izhod zaslona (monitorja)**

**3 HDMI Izhod HDMI**

Ne pozabite odklopiti kabla HDMI, ko uporabljate računalnik Eee kot glavno napravo za predvajanje video in zvočnih vsebin.

**4 USB vhod (2.0/1.1)**

**USB Charge+**

Vam omogoča polnjenje mobilnih telefonov ali digitalnih zvočnih predvajalnikov, medtem ko je računalnik Eee v stanju spanja, mirovanja ali pa je ugasnjen. Zaženite aplikacijo USB Charge+ z orodne vrstice Eee Docking ter nastavite ustrezne nastavitve.

5 **Prezračevalne reže**

Prezračevalne reže omogočajo vstop hladnega zraka v Eee PC in izstop toplega zraka iz njega.

Preverite, da papirji, knjige, oblačila, kabli ali ostali predmeti ne blokirajo kateregakoli od zračnikov, saj lahko pride do pregrevanja.

6 **Reža za spominsko kartico**

Vgrajeni čitalnik spominskih kartic lahko bere kartice vrst SD/ SDHC/SDXC/MMC .

# Uporaba tipkovnice

## Posebne funkcijske tipke

Sledeče določi obarvane vroče tipke na tipkovnici Eee PC. Do obarvanih tipk z ukazi je mogoče priti najprej s pritiskom in držanjem funkcijske tipke, medtem ko pritisnemo na tipko z obarvanim ukazom. Po aktivaciji se v območju za obvestila pojavijo nekatere ikone delovanja.

Postavitev vročih tipk na funkcionalnih tipkah lahko variira glede na model, toda funkcije ostanejo iste. Sledi ikonam namesto funkcijskim tipkam.

**Z² Ikona (F1)**: Postavi Eee PC v stanje pripravljenosti (Save-to-RAM).

**Radio Tower (F2)** (Samo za brezžične modele): Poišče notranji brezžični LAN ali Bluetooth ( pri izbranih modelih) vklop in izklop s prikazom na ekranu. Ko je omogočen, se bo posvetil kazalec za najdeno brezžično povezavo.

**Ikona s sončnim zahodom (F5):** Zmanjša svetlost ekrana.

**Ikona s sončnim vzhodom (F6):** Poveča svetlost ekrana.

**Ikona prekrižanega zaslona (F7)**: Vklopi ali izklopi osvetlitev ozadja zaslona.

**LCD/Monitor Ikona (F8)**: Preklaplja med LCD ekranom Eee PC in zunanjim monitorjem.

**Ploščica na dotik (F9**): Preklopi med možnostma VKLOP/IZKLOP.

**Ikona s prekrižanimi zvočniki (F10): Utiša zvočnik.**

**Ikona zmanjšanje glasnosti zvočnika (F11):** Zmanjša glasnost zvočnika.

**Ikona povečanja glasnosti zvočnika (F12):** Poveča glasnost zvočnika.

**Super hibridni mehanizem (Preslednica):**Preklopi med

različnimi načini varčevanja z energijo. Izbrani način je prikazan na zaslonu.

**Num Lk (Vstavi)**: VKLOPI/IZKLOPI številčno tipkovnico

zaklep številk). Omogoča uporabo večjega dela tipkovnice pri vnašanju števil.

**Scr Lk (Izbriši):** Preklopi "Zapora premikanja" na vklop in

izklop. Omogoča večji del tipkovnice za premikanje po celicah.

**Predvajaj/Prekini predvajanje (↓)**

Začne ali prekine predvajanje medijske datoteke.

**Ustavi predvajanje(↑)**

Zaustavi predvajanje medijske datoteke.

**Nazaj (←)**

Med predvajanjem medijske datoteke se vrne na prejšnji posnetek / poglavje filma.

**Naprej (→)**

Med predvajanjem medijske datoteke preskoči na naslednji posnetek / poglavje filma.

**V:** Vklopi (ON) aplikacijo kamere.

**C:** Vklopi (ON) ohranjevalnik zaslona.

**Ikona Windows**: Prikaz zagonskega menija.

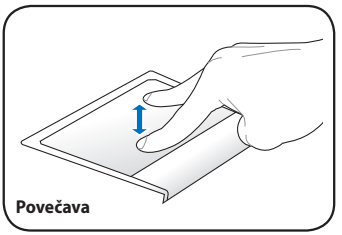
**Meni z ikono kazalnika:** Aktivira meni z lastnostmi je

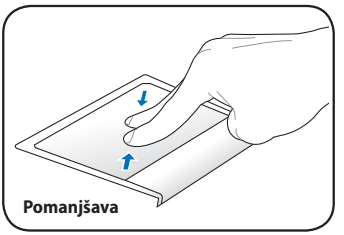
enakovreden desnemu kliku sledilne tablice/miške na predmet.

# Uporaba sledilne tablice

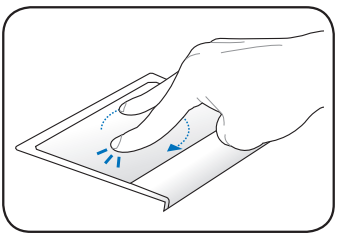
## Večprstni vnos

**Dvoprstno povečanje/pomanjšanje -** Pomik dveh prstov skupaj ali narazen po sledilni tablici poveča ali pomanjša prikaz na zaslonu. To je še posebej pripravno pri ogledu fotografij ali branju dokumentov.

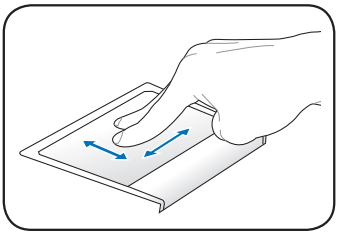


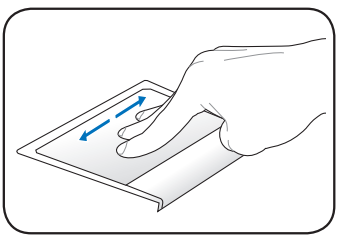

**Dvoprstno vrtenje-** Položite en prst na sledilno tablico, nato pa z drugim prstom napravite lok in tako zavrtite fotografijo ali dokument, ki ga gledate. Glede na vaše potrebe lahko predmet zavrite v desno ali v levo.



**Dvoprstno pomikanje gor/dol ali levo/desno-** Z dvema prstoma podrsajte navzgor/navzdol ali levo/desno na sledilni tablici in tako pomaknite okno gor/dol oz. levo/desno. Če vaše prikazano okno vsebuje več pod-oken, pred pomikanjem premaknite kazalec na želeno podokno.



**Triprstni premik na prejšnjo/ naslednjo stran-** S tremi prsti se horizontalno premaknite po sledilni tablici in tako premaknite stran. Podrsajte od leve proti desni za ogled naslednje strani oz. od desne proti levi za ogled prejšnjih strani.



**Napajanje Eee PC**

**Prvi zagon**

**Namizje**

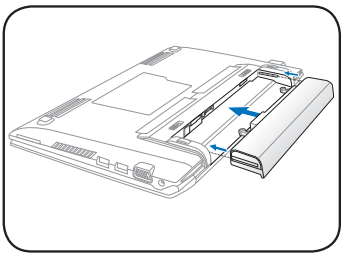
**Omrežna povezava**

# 2 Namestitev

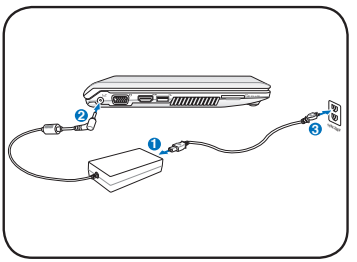
# Napajanje Eee PC

To so le hitra navodila za uporabo Eee PC.

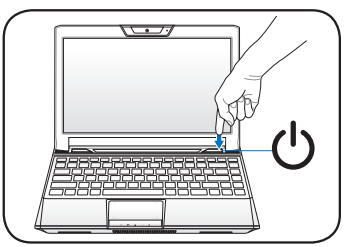
**1. Namestite baterijo**



**2. Povežite napajalni adapter**



**3. VKLOPITE Eee PC**



Če boste uporabljali druge napajalne adapterje, se Eee PC lahko poškoduje. Zaradi uporabe napačnega napajalnega adapterja lahko poškodujete tako baterijo, kot tudi Eee PC.

- Ko odprete zaslon, ga ne pritiskajte skrajno v zadnji položaj, proti mizi, sicer se vodila lahko zlomijo! Eee PC nikoli ne dvigujte za zaslon!
- Uporabite samo baterije in vtičnice, ki so bile priložene Eee PC, ali pa so bile posebej odobrene s strani proizvajalca ali trgovca za uporabo na tem modelu, saj lahko na Eee PC pride do poškodb. Območje vhodne napetosti med stensko vtičnico in tem adapterjem je AC 100 V ~ 240 V, izhodna napetost tega adapterja pa je +19 Vdc, 2,1 A.
- Nikoli ne odstranite baterije v času, ko je Eee PC vklopljen, saj lahko to povzroči izgubo podatkov.

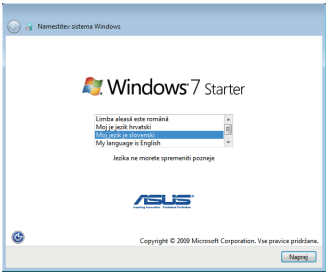
Upoštevajte, da morate pred prvo uporabo baterijo popolnoma napolniti (polnite jo 8 ur ali več), saj to podaljša njeno življenjsko dobo.

# Prvi zagon

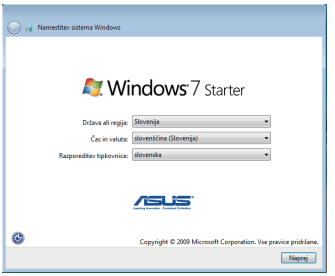
Ob prvem zagonu Eee PC se bo samodejno zagnal čarovnik Windows, ki vas bo vodil skozi postopek osebnih nastavitev in vnos osnovnih informacij.

Za dokončanje inicializacije sledite navodilom čarovnika:

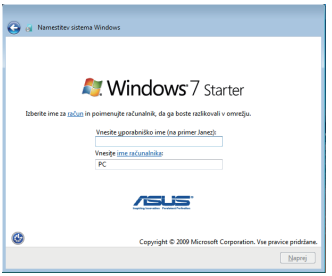
1. Izberite želeni jezik. Kliknite **Naprej** za nadaljevanje.



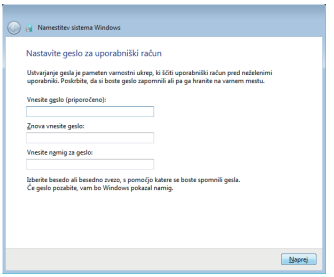

2. Z nastavitvijo regije, časovnega pasu in vrste tipkovnice boste opravili osnovne nastavitve vašega sistema. Kliknite **Naprej** za nadaljevanje.



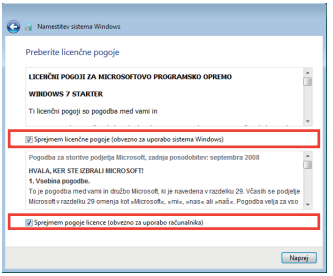

3. Vnesite ime svojega uporabniškega računa in ime računalnika, nato kliknite **Naprej** za nadaljevanje.



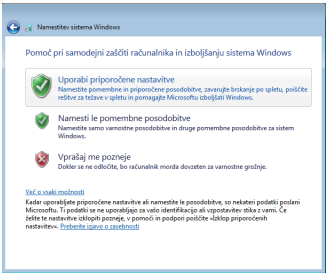

4. Če želite nastavite geslo svojega uporabniškega računa. Kliknite **Naprej** za nadaljevanje.



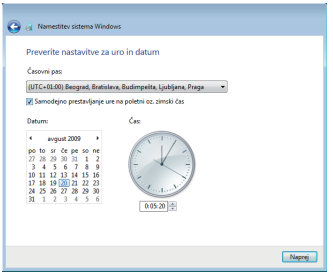
5. Preberite si licenčno pogodbo in kliknite polji pred **Sprejmem licenčne pogoje**. Kliknite **Naprej** za nadaljevanje.



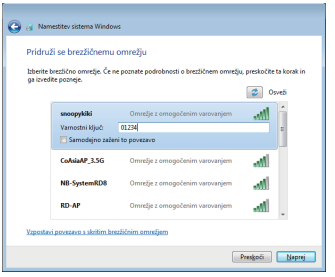

6. Za pridobitev najnovejših pomembnih posodobitev kliknite **Uporabi priporočene nastavitve**.



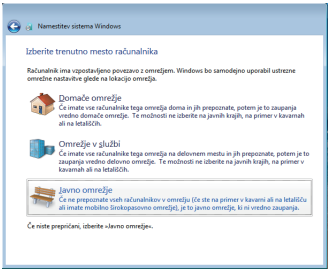

7. Določite časovno pas in lokalni datum ter uro. Kliknite **Naprej** za nadaljevanje.



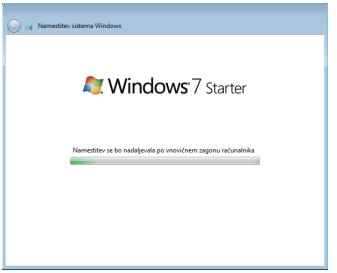

8. Povežite se v brezžično omrežje in kliknite **Naprej** za nadaljevanje ali **Preskoči**, če boste povezavo v brezžično omrežje nastavili kasneje.



9. Izberite omrežno mesto. Kliknite **Naprej** za nadaljevanje.




10. Postopek inicializacije je dokončan.




# Namizje

Na namizju je več bližnjic. Če želite zagnati posamezno aplikacijo ali odpreti določeno mapo, dvokliknite na ustrezno bližnjico. Nekatere aplikacije ne morejo ustvarjati ikon v območju za obvestila.

Dejanski videz namizja se med posameznimi modeli lahko razlikuje.

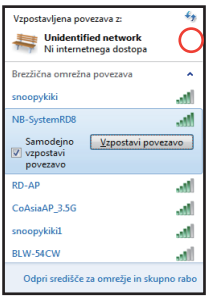
# Omrežna povezava

## Konfiguracija povezave v brezžično omrežje

1. Kliknite na ikono omrežja z oranžno zvezdico v **območju za** obvestila Windows® .

Če se ikona brezžičnega omrežja z oranžno zvezdico ne prikaže v območju za obvestila, aktivirajte funkcijo brezžičnega LAN omrežja tako, da pred njegovo konfiguracijo pritisnete kombinacijo tipk Fn + F2 (<Fn> + <F2>).

2. Iz seznama izberite vstopno točko za brezžično omrežje v katerega se želite povezati, in kliknite **Vzpostavi povezavo**.




Če ne najdete želene vstopne točke, kliknite ikono **Osveži** v zgornjem desnem kotu in tako osvežite seznam ter poskusite točko znova poiskati.

3. Pri vzpostavljanju povezave boste morda morali vnesti geslo.
4. Ko boste vzpostavili povezavo, bo slednja prikazana na seznamu.
5. V območju za obvestila boste videli ikono brezžičnega omrežja .

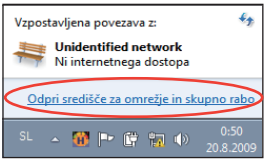
Po pritisku <Fn> + <F2>, kar onemogoči funkcijo WLAN, se pojavi prekrižana ikona brezžičnega omrežja .

# Lokalno omrežje

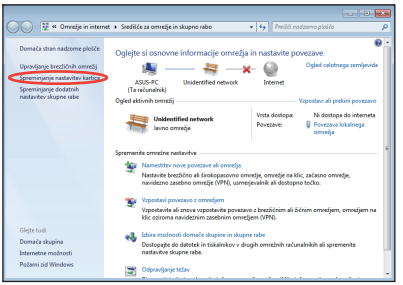
Za povezavo s kabelskim omrežjem sledite spodnjim navodilom:

## Uporaba omrežja z dinamičnim IP/PPPoE:

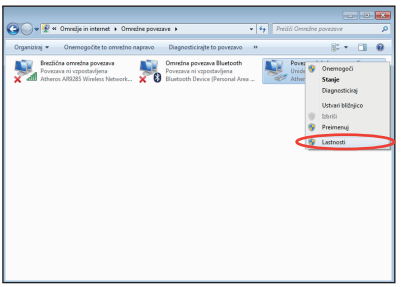
1. Kliknite ikono omrežja z rumenim opozorilnim trikotnikom , ki je v območju za obvestila Windows® ter izberite **Odpri središče za omrežje in skupno rabo**.



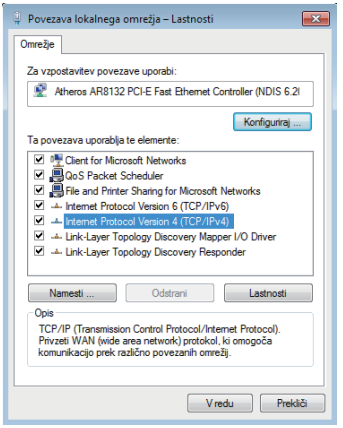

2. V modrem levem podoknu kliknite **Spreminjanje nastavitev kartice**.



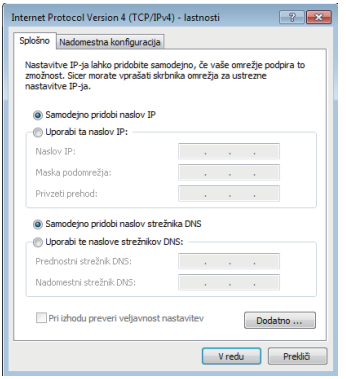

3. Desno kliknite **Povezava lokalnega omrežja** in izberite **Lastnosti**.



4. Kliknite **Različica internetnega protokola 4 (TCP/IP)**, nato kliknite **Lastnosti**.

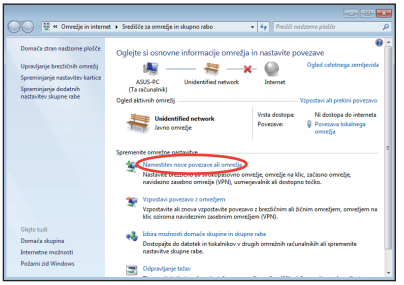



5. Kliknite **Samodejno pridobi naslov IP** nato kliknite **V redu**.

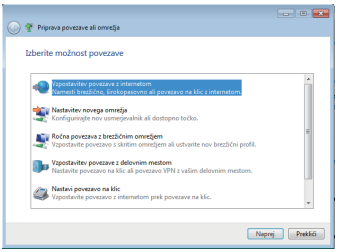



***(Nadaljujte z naslednjimi koraki, uporabite PPPoE)***

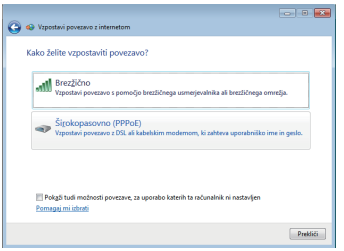
6. Vrnite se na **Središče za omrežja in skupno rabo** nato kliknite **Nastavi novo povezavo ali omrežje**.



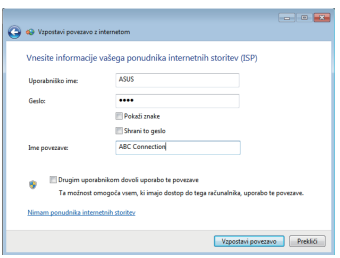
7. Izberite **Vzpostavitev povezave z internetom** in kliknite **Naprej**.



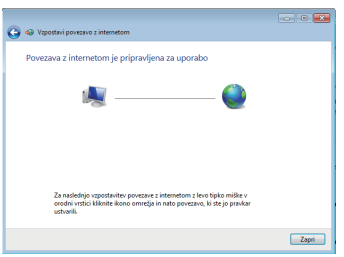

8. Izberite **Širokopasovno (PPPoE)** in kliknite **Naprej**.



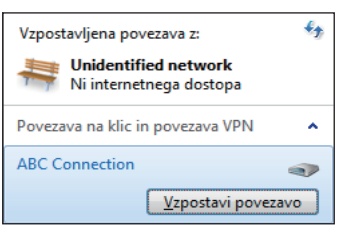

9. Vnesite svoje uporabniško ime in geslo ter ime povezave. Kliknite **Vzpostavi povezavo**.



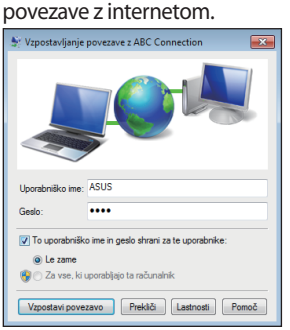

10. Kliknite **Zapri** za dokončanje konfiguracije.




11. Kliknite na omrežno ikono v vrstici z opravili in izberite pravkar ustvarjeno povezavo.

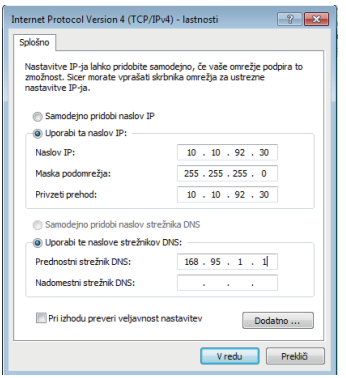



12. Vnesite svoje uporabniško ime in geslo. Kliknite **Vzpostavi povezavo** za vzpostavitev povezave z internetom.



## Uporaba statičnega IP-ja:

1. Za konfiguracijo statičnega IP omrežja uporabite korake 1-4 za konfiguracijo dinamičnega IP.
2 Kliknite **Uporabi ta naslov IP**.
3. Vnesite IP naslov, masko podmrežja in omrežnega prehoda vašega ponudnika internetnih storitev.
4. Če je potrebno, vnesite naslov DNS in dodatni naslov.
5. Po vnosu vseh potrebnih vrednosti kliknite **V redu**, da vzpostavite omrežno povezavo.




Če imate težave s povezovanjem v omrežje, kontaktirajte vašega ponudnika internetnih storitev (ISP).

# Brskanje po spletnih straneh

Ko dokončate nameščanje omrežja, kliknite ikono **Internet Explorer** na namizju in začnite z deskanjem po spletu.

Za najnovejše informacije in registracijo obiščite domačo stran Eee PC (**http://eeepc.asus.com**) popolne storitve za vaš Eee PC pa so na voljo na **http://vip.asus.com**.

**Posodobitev ASUS**

**Povezava Bluetooth (na izbranih modelih)**

**Super hibridni mehanizem**

**Eee Docking (na izbranih modelih)**

**Instant On (na izbranih modelih)**

**Opomba glede polnjenja zunanjih naprav prek vrat USB**

**Microsoft® Office Starter 2010**

# 3 Uporaba Eee PC

# Posodobitev ASUS

Posodobitev ASUS je orodje s katerim lahko upravljate, shranjujete in posodabljate BIOS Eee PC v okolju Windows®. Posodobitev ASUS vam omogoča tudi:

- Shranjevanje datoteke s trenutnimi nastavitvami BIOS-a
- Prenos najnovejše datoteke z nastavitvami BIOS z interneta
- Posodobitev BIOS-a s posodobljene datoteke BIOS
- Posodobitev BIOS-a neposredno z interneta
- Ogled informacij o trenutni različici BIOS-a.

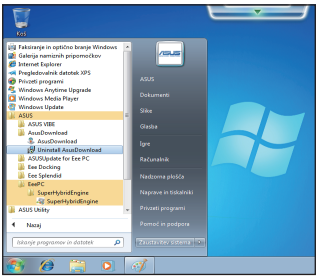
To orodje je prednaloženo na vaš Eee PC.

Posodobitev ASUS deluje le, če je uspešno vzpostavljena internetna povezava, bodisi v omrežje ali preko ponudnika internetnih storitev (ISP).

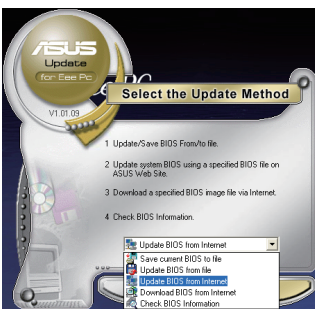
# Posodabljanje BIOS-a preko interneta

Posodabljanje BIOS-a preko interneta

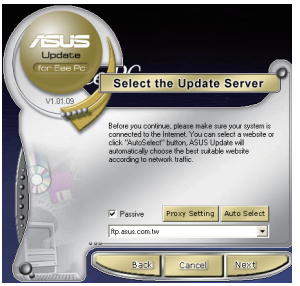
1. Zaženite posodobitev ASUS sistema Windows® , tako, da kliknete **Start > Vsi programi > ASUS > ASUSUpdate for Eee PC> ASUSUpdate**. Prikaže se glavno okno posodobitve ASUS.




2. S spustnega seznama izberite **Update BIOS from Internet (Posodobi BIOS z interneta)**, -nato kliknite **Next (Naprej)**.



3. Izberite najbližjo stran ASUS FTP, da si zagotovite najenostavnejši prenos ali kliknite **Auto Select (Samodejna izbira)**. Kliknite **Next (Naprej)**.



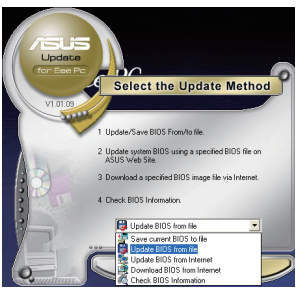

4. Na FTP strani izberite želeno različico BIOS-a in kliknite **Next (Naprej)**.
5. Za zaključek postopka posodobitve sledite navodilom na zaslonu.

Orodje posodobitev ASUS se lahko samodejno posodablja preko interneta. Da orodje zares temeljito izkoristite, ga sproti posodabljajte.

## Posodabljanje BIOS-a preko datoteke BIOS

Posodabljanje BIOS-a preko datoteke BIOS:

1. Zaženite posodobitev ASUS sistema Windows®, tako, da kliknete **Start > Programi > ASUS > ASUSUpdate for Eee PC> ASUSUpdate**. Prikaže se glavno okno posodobitve ASUS.
2. S spustnega seznama izberite **Update BIOS from file (Posodobi BIOS z datoteke)**, -nato kliknite **Next (Naprej)**.




3. Izberite datoteko BIOS v oknu **Odpri**, nato kliknite **Odpri**.
4. Za zaključek postopka posodobitve sledite navodilom na zaslonu.

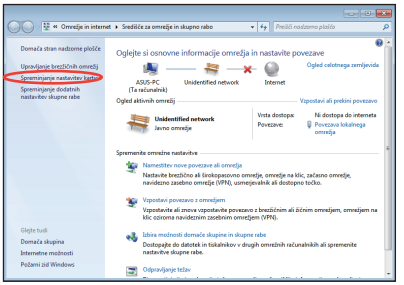
# Povezava Bluetooth (na izbranih modelih)

Tehnologija Bluetooth omogoča brezkabelsko povezavo z Bluetooth-omogočenimi napravami. Naprave z bluetooth tehnologijo so npr. prenosni računalnik, namizni računalniki, mobilniki in dlančniki.

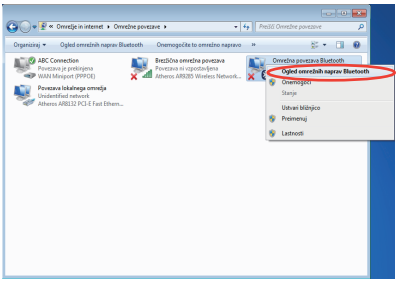
Povezava z Bluetooth omogočeno napravo:

1. Zaporedoma pritiskajte <Fn> + <F2>, dokler se ne prikažeta **Bluetooth ON** ali **WLAN & Bluetooth ON**.

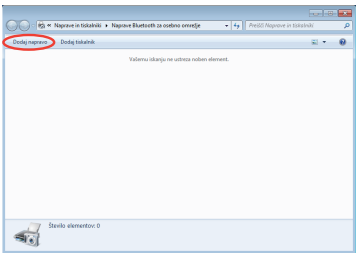
2. V **Nadzorna plošča,** pojdite na**Omrežje in internet > Središče za omrežje in skupno rabo** , nato v levem modrem podoknu kliknite **Spreminjanje nastavitev kartice**.



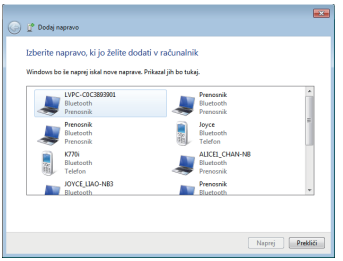

3. Desnokliknite na **Bluetooth omrežna povezava** ter izberite **Ogled omrežnih naprav bluetooth.**



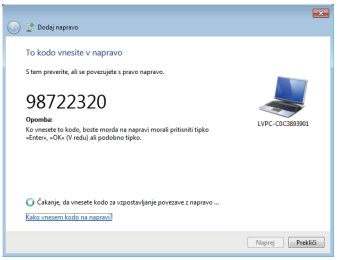
4. Za ogled novih naprav, kliknite **Dodaj napravo.**



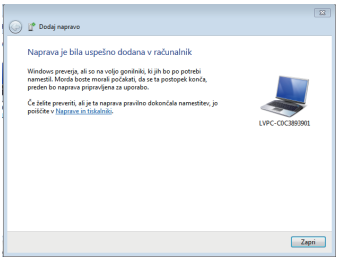

5. S seznama izberite bluetooth-omogočeno napravo in kliknite **Naprej**.




6. Vnesite varnostno kodo bluetooth in začnite s povezovanjem naprav.




7. Napravi sta se uspešno povezali. Za dokončanje nastavitve kliknite **Zapri**.

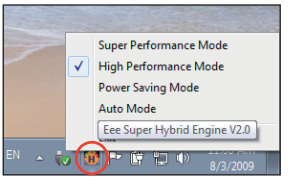


# Super hibridni mehanizem

Super hibridni mehanizem omogoča več načinov napajanja z energijo. Načini varčevanja z energijo nadzirajo mnogo vidikov vašega Eee PC, bodisi za najvišjo zmogljivost ali pa za podaljševanje trajanja baterije. Izbrani način je prikazan na zaslonu.

Za spremembo načina napajanja

- Kliknite **Start** > **Vsi programi** > **ASUS** > **EeePC** > **SuperHybridEngine** > **SuperHybridEngine**.
- Desnokliknite na ikono Super hibridni mehanizem v območju za obvestila in izberite želeni način napajanja.
- Za preklop med načini napajanja zaporedoma pritisnite kombinacijo tipk **<Fn> + <Space Bar>**.



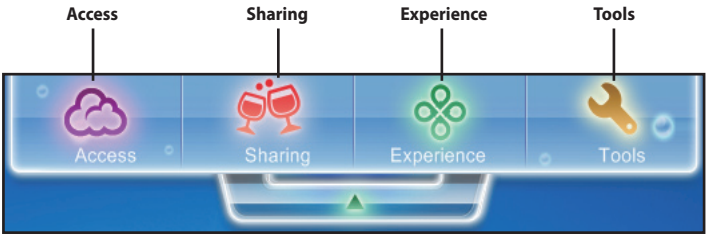

# Super hibridni mehanizem Modes (Načini super hibridnega mehanizma)

Načina **Auto High Performance (Samodejno visoko-učinkovito)** in **Auto Power-Saving (samodejno varčevanje z energijo)** sta na voljo le, ko priklopite ali odklopite napajalni adapter.

Če običajno uporabljate zunanji monitor v načinu **Power Saving (Varčevanje z energijo)** pri ločljivosti 1024 x 768 slikovnih pik ali večji, zaporedoma pritisnite <Fn> + <F8> in tako preklopite zaslon v način **Le LCD** ali **LCD + CRT klon** ter ponastavite način napajanja v **High Performance (Visoka učinkovitost)** ali **Super Performance (Super učinkovitost)**.

# Eee Docking (na izbranih modelih)

Eee Docking nudi več uporabnih aplikacij. Orodna vrstica Eee Docking se nahaja na zgornjem delu namizja.




- Aplikacije v Eee Docking se med modeli lahko razlikujejo.
- Imena aplikacij v Eee Docking so predmet sprememb brez predhodnega opozorila.

## Access

### ASUS @Vibe

ASUS @Vibe vam omogoča prikaz zabavnih vsebin, kot so Radio, TV v živo in Igre, itd.

Vsebina storitve ASUS @Vibe se razlikuje med posameznimi območji.

### Game Park

Game Park vam nudi različne zanimive igre.

### ASUS WebStorage

Uporabniki Eee PC lahko uporabljajo brezplačna spletna mesta. Preko internetne povezave lahko dostopate do vsebin, in imate v skupni rabi datoteke kjerkoli in kadarkoli. Datoteka s pomočjo ASUS WebStorage je na voljo le, ko ste z Eee PC uspešno povezani v internet.

# Sharing

## Media Sharing (na izbranih modelih)

Program za Media Sharing ASUS omogoča, da predvajate glasbo, videoposnetke in diaprojekcije slik tako, da vsebine pošiljate na katero koli napravo, ki podpira DLNA. Predvajanje vsebin na združljivi napravi je preprosto. Izmed razpoložljivih strežnikov z vsebinami izberite svoj sistem, izberite vrsto večpredstavnosti, ki jo želite gledati in jo dodajte napravi.

## YouCAM

YouCAM pri tem pa imate na voljo zanimive in uporabne učinke ter dodatke za spletno kamero.

## Syncables

Aplikacija Syncables Desktop vam olajša sinhronizacijo ter posodabljanje fotografij, glasbe, video posnetkov, dokumentov, zaznamkov in še več na vseh vaših računalnikih.

# Experience

## Font Resizer

Font Resizer vam omogoča nastavljanje velikosti pisave na zaslonu vašega Eee PC.

# Tools

## Posodobitev v živo

Posodobitev v živo s stalnim preverjanjem spletnih posodobitev ohranja vaš Eee PC stalno posodobljen.

## USB Charge+

Z USB Charge+ polnite mobilne telefone ali digitalne zvočne predvajalnike, medtem ko je računalnik Eee v stanju spanja, mirovanja ali pa je ugasnjen. Ta lastnost je privzeto onemogočena. Ko je omogočena, sta na voljo dva načina: Način adapter ali Način adapter + baterija.

USB Charge+ je onemogočen, ko je računalnik Eee prižgan, vrata USB pa se uporabljajo le za prenos podatkov.

### LocaleMe

LocaleMe je spletna aplikacija, ki vam omogoča enostavno iskanje ulic ali naslovov, razvrščenih v različne kategorije, širom sveta.

Locale Me za delovanje potrebuje povezavo z Internetom.

### Docking Setting

Nastavitev združitve vam omogoča konfiguracijo videza in položaja orodne vrstive Eee Docking.

## Instant On (na izbranih modelih)

Zagon sistema brez čakanja omogoča, da se takoj vrnete k delu in zabavi, tako da shrani stanje sistema. Ko takojšnji vklop aktivirate, se gumb ZAUSTAVITEV SISTEMA v meniju Start spremeni v SPANJE, tako da lahko lagodno uporabljate funkcijo obnovitev zadnjega delovnega stanja.

Med POSODOBITVIJO SISTEMA WINDOWS se funkcija »Instant On« samodejno onemogoči, tako da se gumb ZAUSTAVITEV SISTEMA ne spremeni v SPANJE, preden se vse posodobitve ne dokončajo.

## Opomba glede polnjenja zunanjih naprav prek vrat USB

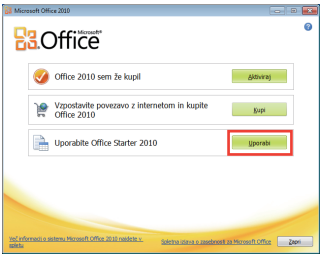
Z vrati USB lahko polnite mobilne naprave, ko je Eee PC vključen (uporabljate lahko vsa vrata USB 2.0/3.0), v stanju mirovanja, hibernacije ali ko je izključen (uporabljate lahko vrata USB 2.0, ki imajo omogočeno funkcijo USB Charge+). Če polnite naprave z veliko porabo energije, kot so tablične naprave, Eee PC vedno priključite na napajalni adapter AC in napravo izključite oz. jo preklopite v stanje hibernacije, da se polni.

Polnjenje preko vhoda USB lahko traja dlje.

# Microsoft® Office Starter 2010

Uporabniki Eee PC lahko uporabljajo Microsoft Office Starter 2010, ki vključuje Word Starter 2010 in Excel Starter 2010 za osnovno obdelavo besedila in preglednice. Pri prvem zagonu Office Starter 2010 naredite naslednje:

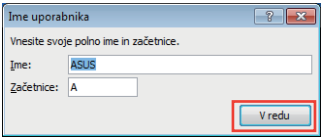
1. Kliknite **Start** > **Vsi programi** > **Microsoft Office 2010**.
2. V oknu **Microsoft Office 2010** kliknite **Uporabi**.



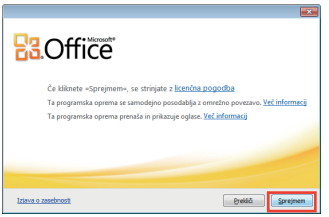

3. Kliknite **Odpri** za nadaljevanje.

4. Eee PC začne nalagati programe Microsoft Office Starter 2010.

5. KO so programi nameščeni, morate vnesti svoje polno ime in začetnice. Kliknite **V redu** za nadaljevanje.




6. Preberite licenčno pogodbo Microsoft Office in kliknite **Sprejmem**, kar pomeni, da se strinjate.




7. Izberite svoj najljubši način posodobitve Microsoft Office in za nadaljevanje kliknite **V redu**.

8. Zdaj lahko začnete uporabljati Microsoft Excel Starter 2010 in Microsoft Word Starter 2010.

- Če želite v bodoče uporabljati ostale programe Microsoft Office Starter 2010, kliknite **Start > Vsi programi > Microsoft Office Starter**, da izberete želen program.
- Za aktivacijo ali nakup celotne različice Microsoft Office 2010, kliknite **Start > Vsi programi > Microsoft Office 2010**.

# Obnovitev sistema 4

# Obnovitev sistema

Pred uporabo F9 obnovitve priključite računalnik Eee na AC napajanje, da ne pride do napake pri obnavljanju.

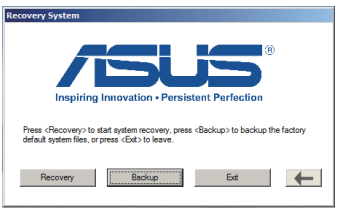
## Uporaba obnovitvene particije (F9 obnovitve)

1. Med zagonom pritisnite <F9>.

Pazite, da boste med zagonom tipko <F9> pritisnili le enkrat.

2. Izberite jezik, ki ga uporabljate, in kliknite ➡ za nadaljevanje.

3. Za zagon obnovitve sistema kliknite pogovorno okno **Recovery System (Obnovitev Obnovitveni sistem)**.




4. Sistem samodejno zažene postopek obnovitve, za njegovo dokončanje sledite navodilom na zaslonu.

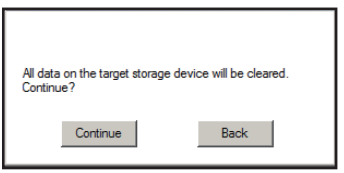
## Varnostno kopiranje datotek za obnovitev

1. Ponovite koraka 1–2 v prejšnjem razdelku.
2. Priključite shranjevalno napravo USB na svoj Eee PC in kliknite **Backup (Varnostno kopiranje)** v pogovornem oknu **Recovery System (Obnovitveni sistem)** za začetek varnostnega kopiranja obnovitvenih datotek.

- Velikost priključene shranjevalne naprave USB mora biti večja od 16 GB.
- Za to funkcijo pomnilniške kartice niso podprte.
- Priključite napravo za shranjevanje v vrata USB 2.0.
- Če na Eee PC niste priključili naprave za shranjevanje USB za varnostno kopiranje za sistemsko obnovitev, se pojavi pogovorno okno kot opomnik.

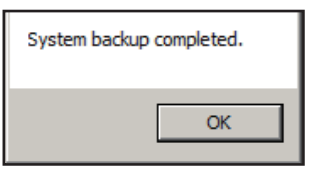
3. Izberite želeno napravo za shranjevanje USB, če je na Eee PC priključena več kot ena naprava USB in kliknite **Continue (Nadaljuj)**.

4. Vsi podatki na izbrani napravi za shranjevanje USB bodo počiščeni. Kliknite **Continue (Nadaljuj)** za začetek varnostnega kopiranja ali kliknite **Back (Nazaj)** za varnostno kopiranje pomembnih podatkov.




Izgubili boste vse podatke na izbrani napravi za shranjevanje USB. Prepričajte se, da imate varnostne kopije pomembnih podatkov

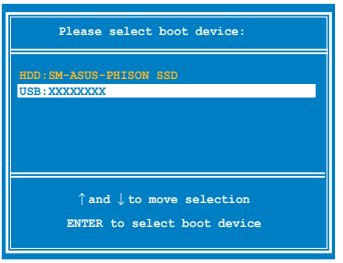
5. Varnostno kopiranje sistema se začne in ko konča, kliknite **OK (V redu)**.



## Uporaba naprave za shranjevanje USB (obnovitev USB)

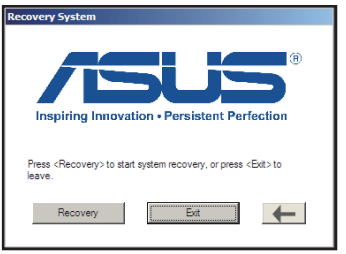
Uporabite vrata USB 2.0 za varnostno kopiranje datotek prek USB.

1. Priključite napravo za shranjevanje USB, ki jo uporabljate za varnostno kopiranje datotek za sistemsko obnovitev.

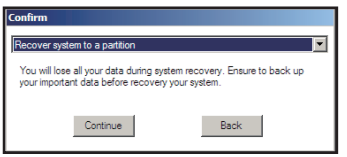



2. Med zaganjanjem pritisnite**<ESC>** in pojavil se bo zaslon **Please select boot device (Izberite zagonsko napravo)**. Izberite USB:XXXXXX za zagon iz priključene naprave za shranjevanje USB.

3. Izberite jezik, ki ga uporabljate, in kliknite ➡ za nadaljevanje.
4. Kliknite **Recovery (Obnovitev)** za začetek obnovitve sistema.




5. Izberite možnost particije in kliknite **Continue (Nadaljuj)**. Možnosti particije:
   - **Recover system to a partition. (Obnovitev sistema na particijo.)**
     Ta možnost izbriše vse podatke na vaši sistemski particiji "C" in ne spremeni particije "D".




   - **Recover system to entire HD. (Obnovitev sistema na celoten trdi disk.)**
     Ta možnost izbriše vse particije na vašem trdem disku in ustvari novo sistemsko particijo kot pogon "C" ter podatkovno particijo kot pogon "D".
6. Za zaključek postopka obnovitve sledite navodilom na zaslonu.

**Deklaracije in varnostne izjave**

**Informacije o avtorskih pravicah**

**Omejitev odgovornosti**

**Storitev in podpora**

# D Dodatek

# Deklaracije in varnostne izjave

## IZJAVA FEDERAL ZVEZNE KOMISIJE ZA KOMUNIKACIJE

Ta naprava je bila testirana in izpolnjuje omejitve za digitalne naprave razreda B, v skladu s predpisi točke 15. pravilnika komisije za zvezne komunikacije (FCC). Te omejitve so določene za zagotovitev sprejemljive zaščite pred škodljivimi motnjami v stanovanjskih namestitvah. Ta oprema povzroča, uporablja in oddaja radijsko frekvenco in če ni pravilno nameščena in uporabljena v skladu z navodili, lahko povzroči škodljive motnje na radijskih sprejemnikih. Kljub temu ni garancije, da na določenih namestitvah ne bo prišlo do motenj. Če ta oprema povzroča škodljive motnje na radijskih ali televizijskih sprejemnikih, kar se da preveriti z vklopom in izklopom sprejemnikov, lahko uporabnik motenje popravi z enim ali več od navedenih ukrepov:

- Obrnite ali prestavite sprejemno anteno.
- Povečajte razdaljo med aparati in sprejemnikom.
- Priklopite aparat na vtičnico, ki ni ista na katero je priklopljen sprejemnik.
- Za pomoč se obrnite na izkušenega radijskega /TV tehnika.

Kakršne koli spremembe in predelave, ki niso izrecno dovoljene v garanciji te naprave, lahko preprečijo kupcu varno uporabo opreme.

### Zahteve glede označevanja

Ta naprava je v skladu s 15. delom pravilnika FCC. Delovanje je pogojeno z dvema sledečima pogojema: (1) ta naprava ne povzroča škodljivih motenj, in (2) ta naprava mora sprejemati vsakršne motnje, vključno s takšnimi, ki bi lahko povzročile neželeno delovanje.

## Opozorilo glede izpostavljenosti radijskim frekvencam

Oprema mora biti nameščena in mora delovati v skladu s priloženimi navodili in ne sme biti nameščena skupaj ali v povezavi z drugimi antenami ali oddajniki. Končni uporabniki in osebe, ki opremo nameščajo, morajo upoštevati skladnost radiofrekvenčne izpostavljenosti in morajo imeti navodila za namestitev antene in informacije glede delovnih pogojev oddajnika.

## Izjava o skladnosti (R in TTE direktive 1999/5/EC)

Naslednji dokončani elementi se smatrajo kot ustrezni in zadostni:

- Osnovne zahteve kot v [ člen 3]
- Zahteve o zaščiti za zdravje in varnost kot v [ člen 3,1a]
- Testiranje električne varnosti glede na [EN 60950]
- Zahteve po zaščiti elektromagnetne združljivosti v [ člen 3,1b]
- Testiranje elektromagnetne združljivosti v [EN 301 489-1] in [EN 301]
- Testiranje v skladu z [489-17]
- Učinkovita uporaba radijskega spektra kot v [ člen 3,2]
- Ustreznost radijskega testa glede na [EN 300 328-2]

## Označitev CE opozorila

CE

### CE označevanje naprav brez brezžičnega LAN-a/aplikacije Bluetooth

Dobavljena različica te naprave je skladna z zahtevami direktiv EGS 2004/108/ES "elektromagnetna združljivost" in 2006/95/ES "direktiva o nizkih napetostih".

CE !

### CE označevanje naprav z brezžičnim LAN-om/aplikacijo Bluetooth

Ta oprema je skladna z zahtevami Direktivo 1999/5/ES Evropskega parlamenta in Komisije z dne 9. marca 1999, ki ureja radijsko in telekomunikacijsko opremo ter vzajemno priznavanje skladnosti.

## Brezžični operacijski kanal za različne domene

| | | |
|---|---|---|
| S. Amerika | 2.412-2.462 GHz | Ch01 skozi CH11 |
| Japonska | 2.412-2.484 GHz | Ch01 skozi Ch14 |
| Evropa ETSI | 2.412-2.472 GHz | Ch01 skozi Ch13 |

## Francija omejitev brezžičnega frekvenčnega pasu

Nekateri območja v Franciji imajo omejitev frekvenčnega pasu. V najslabšem primeru je maksimalna možna moč v notranjih prostori:

- 10mW za ves 2,4 GHz pas (2400 MHz–2483.5 MHz)
- 100mW za frekvence med 2446,5 MHz in 2483,5 MHz

Kanali 10 skozi vključno 13 deluje v pasu 2446,6 MHz do 2483,5 MHz.

Obstaja nekaj možnosti za zunanjo uporabo: Na zasebnem posestvu ali zasebnem posestvu javnih oseb je uporaba možna s predhodnim postopkom odobritve s strani ministrstva za obrambo, z maksimalno odobreno močjo od 100mW v 2446,5–2483,5 MHz pasu. Zunanja uporaba na javnih površina ni dovoljena.

V spodaj naštetih departmajih za ves 2,4 GHz pas:

- Maksimalna odobrena moč v notranjih prostorih je 100mW
- Maksimalna odobrena moč zunaj je 10mW

Departamaji v katerih je odobrena moč pasu 2400–2483,5 MHz z EIRP ali manj kot 100mW v notranjih prostorih in manj kot 10mW zunaj:

| | | |
|---|---|---|
| 01 Ain | 02 Aisne | 03 Allier |
| 05 Hautes Alpes | 08 Ardennes | 09 Ariège |
| 11 Aude | 12 Aveyron | 16 Charente |
| 24 Dordogne | 25 Doubs | 26 Drôme |
| 32 Gers | 36 Indre | 37 Indre et Loire |
| 41 Loir et Cher | 45 Loiret | 50 Manche |
| 55 Meuse | 58 Nièvre | 59 Nord |
| 60 Oise | 61 Orne | 63 Puy du Dôme |
| 64 Pyrénées Atlantique | 66 Pyrénées Orientales | |

| | | |
|---|---|---|
| 67 Bas Rhin | 68 Haut Rhin | 70 Haute Saône |
| 71 Saône et Loire | 75 Paris | 82 Tarn et Garonne |
| 84 Vaucluse | 88 Vosges | 89 Yonne |
| 90 Territoire de Belfort | 94 Val de Marne | |

Te zahteve se znajo čez čas spremeniti in vam omogočiti uporabo kartice brezžičnega LAN-a v več območjih v Franciji. Prosimo preverite pri ART za zadnje informacije (www.arcep.fr).

Vaša WLAN kartica prenaša manj kot 100mW, vendar več kot 10mW.

## UL varnostni napotki

Zahteve za UL 1459 pokritost telekomunikacijske naprave (telefon), ki naj bi bile priklopljene z elektriko na telekomunikacijsko omrežje, ki ima ozemljeno delovno napetost, ki ne presega vrha 200V, 300v od vrha do vrha in 105V rms in nameščeno ali uporabljeno v skladu z Nacionalnim elektro kodeksom (NFPA 70).

Pri uporabi modema Eee PC se morajo vedno upoštevati osnovni varnostni ukrepi za zmanjšanje tveganja z ognjem, električnim šokom in poškodb oseb, vključujoč sledeče:

- Ne uporabljajte Eee PC v bližini vode npr. blizu kadi, umivalnika, kuhinjskega korita ali pomivalnega korita, v vlažni kleti ali blizu bazena.
- Eee PC NE uporabljajte v času neviht. Zaradi strel obstaja manjša možnost električnega šoka.
- Ne uporabljajte Eee PC v bližini uhajanja plina.

Za vir energije v proizvodih so potrebne za UL 1642, ki obsegajo primarne ( ne potrebujejo ponovnega polnjenja) in sekundarne ( ponovno polnjenje) baterije z litijem. Te baterije vsebujejo kovinski litij ali primes litija, ali delni litij in so lahko sestavljene iz ene elektrokemične celice ali iz dveh ali več celic, ki so povezane v serije, vzporedne ali oboje, ki spremenijo kemično energijo v električno energijo z nespremenljivo ali spremenljivo kemično reakcijo.

- Ne mečite baterij iz Eee PC v ogenj, saj lahko eksplodirajo. Preverite lokalne predpise o posebnih navodilih za odstranitev, ki naj bi zmanjšala nevarnost poškodb oseb zaradi ognja ali eksplozije.
- Ne uporabite električnih dodatkov ali baterij iz ostalih naprav za zmanjšanje nevarnosti poškodb oseb zaradi ognja ali eksplozije. Uporabite le potrjene UL električne priključke ali baterije, ki jih dobite pri proizvajalcu ali pooblaščenih trgovcih.

## Zahteve za varno napajanje

Proizvodi z električnim napajanje do 6A in s težo nad 3 kg morajo biti uporabljati odobrene električne kable, ki so večji ali enaki kot: H05VV-F, 3G, 0,75 $mm^2$ or H05VV-F, 2G, 0,75$mm^2$.

## REACH

Vsebnosti kemijskih snovi v naših izdelkih smo objavili skladno s predpisi REACH (Registracija, evalvacija, avtorizacija in omejevanje kemikalij) na ASUS REACH spletni strain na naslovu http://csr.asus.com/english/REACH.htm.

## Izdelek skladen z ENERGY STAR

ENERGY STAR je skupni program Agencije ZDA za varstvo okolja in Oddelka za energijo ZDA, ki nam vsem pomaga prihraniti denar in zaščititi okolje s pomočjo energetsko učinkovitih izdelkov in praks.

Vsi izdelki ASUS z logotipom ENERGY STAR so v skladu s standardom ENERGY STAR, lastnost upravljanja z energijo pa je omogočena privzeto. Monitor in računalnik se samodejno preklopita v način mirovanja po 15 in 30 minutah nedejavnosti. Če računalnik želite zbuditi, kliknite z miško ali pritisnite katero koli tipko na tipkovnici.

Za podrobne informacije o upravljanju z energijo in koristi za okolje obiščite http://www.energy.gov/powermanagement. Poleg tega obiščite tudi http://www.energystar.gov, kjer boste našli podrobne podatke o skupnem programu ENERGY STAR.

OPOMBA: Energy Star NI podprt na izdelkih s sistemom Freedos in Linux.

## Skladnost z globalnimi okoljskimi predpisi in izjava

ASUS pri oblikovanju in izdelavi svojih izdelkov sledi ekološkemu konceptu in zagotavlja, da je vsak cikel življenjske dobe izdelka ASUS usklajen z globalnimi okoljskimi predpisi. Poleg tega ASUS razkriva pomembne informacije, ki temeljijo na zahtevah predpisov.

Za razkritje informacij, ki temeljijo na zahtevah predpisov, s katerimi je ASUS usklajen, glejte http://csr.asus.com/english/Compliance.htm:

- Japan JIS-C-0950 Material Declarations
- EU REACH SVHC
- Korea RoHS
- Swiss Energy Laws

## Recikliranje ASUS/Storitve vračanja

ASUS-ovi programi recikliranja in vračanja izhajajo iz naše predanosti najvišjim standardom za zaščito okolja. Verjamemo v rešitve za naše stranke, s čimer bodo lahko odgovorno reciklirale naše izdelke, baterije in druge sestavne dele ter pakirni material. Za podrobnejše informacije o recikliranju v različnih regijah obiščite http://csr.asus.com/english/Takeback.htm.

## Nordijska opozorila za litij ( za baterije z delnim litijem)

CAUTION!  Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer. Dispose of used batteries according to the manufacturer's instructions. (English)

ATTENZIONE! Rischio di esplosione della batteria se sostituita in modo errato. Sostituire la batteria con un una di tipo uguale o equivalente consigliata dalla fabbrica. Non disperdere le batterie nell'ambiente. (Italian)

VORSICHT! Explosionsgefahr bei unsachgemäßen Austausch der Batterie. Ersatz nur durch denselben oder einem vom Hersteller empfohlenem ähnlichen Typ. Entsorgung gebrauchter Batterien nach Angaben des Herstellers. (German)

ADVARSELI! Lithiumbatteri - Eksplosionsfare ved fejlagtig håndtering. Udskiftning må kun ske med batteri af samme fabrikat og type. Levér det brugte batteri tilbage til leverandøren. (Danish)

VARNING! Explosionsfara vid felaktigt batteribyte. Använd samma batterityp eller en ekvivalent typ som rekommenderas av apparattillverkaren. Kassera använt batteri enligt fabrikantens instruktion. (Swedish)

VAROITUS! Paristo voi räjähtää, jos se on virheellisesti asennettu. Vaihda paristo ainoastaan laitevalmistajan sousittelemaan tyyppiin. Hävitä käytetty paristo valmistagan ohjeiden mukaisesti. (Finnish)

ATTENTION!  Il y a danger d'explosion s'il y a remplacement incorrect de la batterie. Remplacer uniquement avec une batterie du mêre type ou d'un type équivalent recommandé par le constructeur. Mettre au rebut les batteries usagées conformément aux instructions du fabricant. (French)

ADVARSEL! Eksplosjonsfare ved feilaktig skifte av batteri. Benytt samme batteritype eller en tilsvarende type anbefalt av apparatfabrikanten. Brukte batterier kasseres i henhold til fabrikantens instruksjoner. (Norwegian)

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