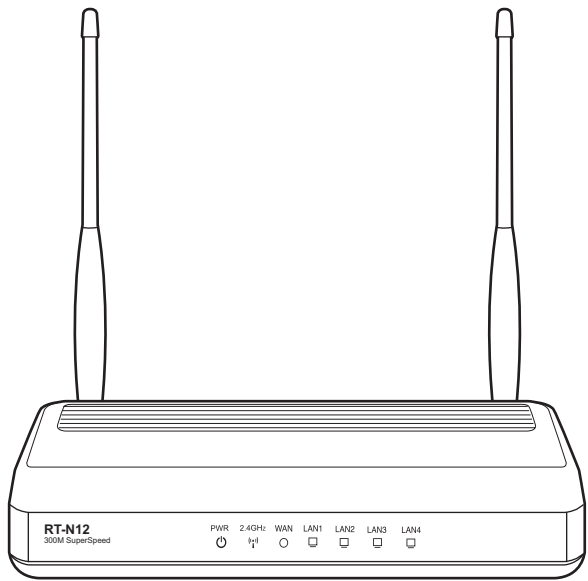




RT-N12 B1 SuperSpeed N Router

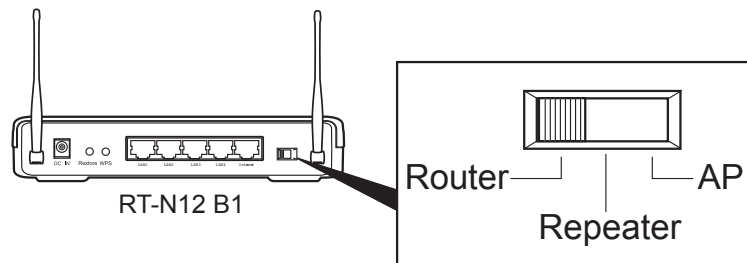


Quick Start Guide



NOTE: For more details on the features of the wireless router, refer to the user manual included in the Utility CD.

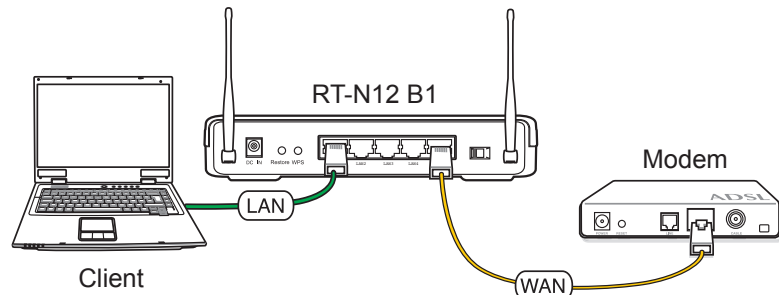
1. Choose the Router mode.



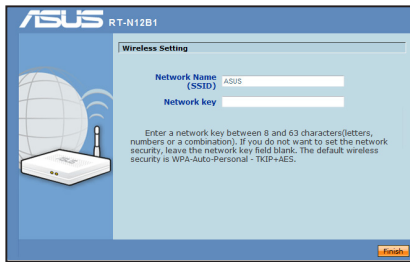
2. Connect your devices.



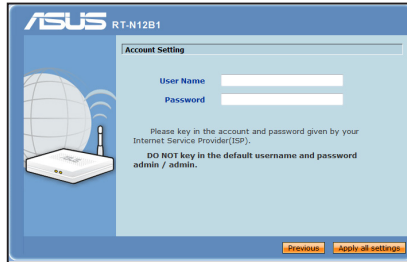
NOTE: Before you proceed, unplug and disconnect the wires/cables from your existing modem setup. After two minutes, replug and reconnect the wires/cables for your network environment.



3. Launch the web browser and follow the Quick Internet Setup (QIS) steps.



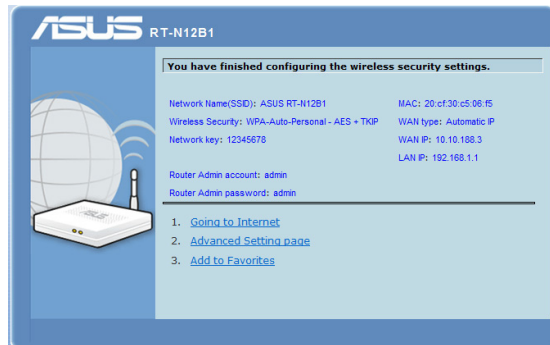
DHCP



NOTE: If the QIS web page does not appear after launching the web browser, disable the proxy settings on the web browser.

Setting up a Home Network - Router Mode

4. Setup is completed.



繁體中文

- 選擇路由模式。
- 連接裝置。
- 注意：在您開始操作之前，請先拔掉數據機上連接的所有纜線。兩分鐘後再重新連接。
- 開啟網頁瀏覽器並按照快速網路設定（QIS）的步驟操作。
- 注意：開啟網頁瀏覽器後，若 QIS 頁面沒有出現，請嘗試關閉網頁瀏覽器的 Proxy 設定。
- 設定完成。

简体中文

- 选择路由模式。
- 连接设备。
- 注意：在您开始操作之前，请先拔掉调制解调器上连接的所有线缆。两分钟后重新连接。
- 开启网页浏览器并按照快速互联网设置（QIS）的步骤操作。
- 注意：开启网页浏览器后，若 QIS 页面没有出现，请尝试关闭网页浏览器的代理设置。
- 设置完成。

Français

- Sélectionnez le mode Routeur.
- Connectez tous les périphériques nécessaires.
- REMARQUE: Avant de continuer, débranchez tous les câbles de votre configuration modem existante. Après deux minutes, rebranchez les câbles de votre environnement réseau.
- Lancez votre navigateur Internet et suivez les instructions de configuration rapide apparaissant à l'écran.
- REMARQUE: Si l'Assistant de configuration n'apparaît pas au lancement de votre navigateur Internet, désactivez les paramètres proxy du navigateur.
- La configuration est terminée.

Português do Brasil

- Escolha o modo do Roteador.
- Conecte seus dispositivos.
- OBS: Antes de prosseguir, desligue e desconecte os fios/cabos da configuração de seu modem existente. Após dois minutos, religue e reconecte os fios/cabos para o seu ambiente de rede.
- Inicie o navegador web e siga as etapas de instalação de Internet rápida (QIS).
- OBS: Se a página da web QIS não aparecer após o lançamento do navegador web, desabilite os ajustes do proxy no navegador web.
- A Instalação está concluída.

Bahasa Indonesia

- Pilih mode Router.
- Sambungkan perangkat.
- CATATAN: Sebelum melanjutkan, lepas dan putuskan sambungan kabel dari pemasangan modem yang ada. Setelah dua menit, pasang dan sambungkan kembali kabel untuk lingkungan jaringan.
- Aktifkan browser Web, kemudian ikuti langkah-langkah Quick Internet Setup (QIS).
- CATATAN: Jika halaman Web QIS tidak muncul di layar setelah Anda mengaktifkan browser Web, nonaktifkan pengaturan proxy di browser Web.
- Konfigurasi selesai.

Bahasa Malaysia

- Pilih mod Penghala.
- Sambungkan peranti anda.
- NOTA: Sebelum anda meneruskan, cabut plag dan tanggalkan wayar/kabel dari persediaan modem anda yang sedia ada. Selepas dua minit, pasang semula plag dan sambung semula wayar/kabel untuk persekitaran rangkaian anda.
- Lancarkan penyemak imbas web dan ikut langkah-langkah Persediaan Internet Pantas (QIS).
- NOTA: Jika halaman web QIS tidak muncul selepas melancarkan penyemak imbas web, nyahdayakan tetapan proksi pada penyemak imbas web.
- Persediaan selesai.

Español

- Seleccione el modo Router.
- Conecte sus dispositivos.
- NOTA: Antes de continuar, desenchufe y desconecte los cables/conductores pertenecientes a la instalación del módem existente. Una vez transcurridos dos minutos, vuelva a enchufar y conectar los cables/conductores para restablecer el entorno de red.
- Si la página web de la función QIS no aparece al iniciar el explorador web, deshabilite la configuración de proxy en el mismo.
- NOTA: If the QIS web page does not appear after launching the web browser, disable the proxy settings on the web browser.
- Ha finalizado la configuración.

ไทย

- เลือกโหมด Router (เราเตอร์)
- เชื่อมต่ออุปกรณ์ของคุณ
- หมายเหตุ: ก่อนที่จะดำเนินการ ให้ถอดปลั๊ก และตัดการเชื่อมต่อสายไฟ/สายเคเบิลต่างๆ จากโมเด็มที่มีอยู่ของคุณก่อน หลังจากสองนาที ให้เสียบปลั๊ก และเชื่อมต่อสายไฟ/สายเคเบิลต่างๆ สำหรับสภาพแวดล้อมเครือข่ายของคุณใหม่
- เปิดเว็บเบราว์เซอร์ และทำตามขั้นตอน การตั้งค่าอินเทอร์เน็ตด่วน (QIS)
- หมายเหตุ: ถ้าเว็บเพจ QIS ไม่ปรากฏขึ้นหลังจากการเปิดเว็บเบราว์เซอร์ ให้ปิดการทำงานการตั้งค่าพร็อกซีบนเว็บเบราว์เซอร์
- การตั้งค่าเสร็จสมบูรณ์

Türkçe

- Yönlendirici modunu seçin.
- Aygitlarınızı bağlayın.
- NOT: Devam etmeden önce, kabloları/telleri mevcut modem kurulumunuzdan çıkarın ve bağlantılarını kesin. İki dakika sonra ağ ortamınız için kabloları/telleri yeniden takın ve bağlantısını yeniden sağlayın.
- Web tarayıcınızı açın ve Quick Internet Setup (Hızlı İnternet Kurulumu) (QIS) adlarını izleyin.
- NOT: Eğer QIS web sayfası web tarayıcısını başlattıktan sonra görünmezse, proxy ayarlarını web tarayıcısında engelleyin.
- Kurulum tamamlanır.



FCC Compliance



C-Tick Mark



CE

ASUS Recycling/Takeback Services

ASUS recycling and takeback programs come from our commitment to the highest standards for protecting our environment. We believe in providing solutions for you to be able to responsibly recycle our products, batteries, other components, as well as the packaging materials. Please go to

<http://csr.asus.com/english/Takeback.htm> for the detailed recycling information in different regions.

REACH

Complying with the REACH (Registration, Evaluation, Authorisation, and Restriction of Chemicals) regulatory framework, we published the chemical substances in our products at ASUS REACH website at

<http://csr.asus.com/english/REACH.htm>

EC Declaration of Conformity



We, the undersigned,	
Manufacturer:	ASUSTek COMPUTER INC.
Address, City:	No. 150, LI-TE RD., PEITOU, TAIPEI 112, TAIWAN R.O.C.
Country:	TAIWAN
Authorized representative in Europe:	ASUS COMPUTER GmbH
Address, City:	HARKORT STR. 21-23, 40880 RATINGEN
Country:	GERMANY

declare the following apparatus:	
Product name :	ASUS Wireless Super Speed N Router
Model name :	RT-N12, RT-N12 B1

conform with the essential requirements of the following directives:

2004/108/EC-EMC Directive	
<input checked="" type="checkbox"/> EN 55022:2006+A1:2007	<input checked="" type="checkbox"/> EN 55024:1998+A1:2001+A2:2003
<input checked="" type="checkbox"/> EN 61000-3-2:2006	<input checked="" type="checkbox"/> EN 61000-3-3:2008
<input checked="" type="checkbox"/> EN 55013:2001+A1:2003+A2:2006	<input checked="" type="checkbox"/> EN 55020:2007

1999/5/EC-R&TTE Directive	
<input checked="" type="checkbox"/> EN 300 328 V1.7.1(2006-05)	<input checked="" type="checkbox"/> EN 301 489-1 V1.8.1(2008-04)
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2006/95/EC-LVD Directive	
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2009/125/EC-ErP Directive	
Regulation (EC) No. 1275/2008	Regulation (EC) No. 278/2009
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Regulation (EC) No. 642/2009	
<input type="checkbox"/> EN 62301:2005	

CE marking



(EC conformity marking)

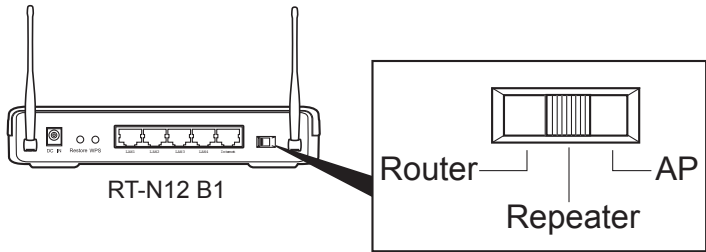
Position : CEO
Name : Jerry Shen

Signature : _____

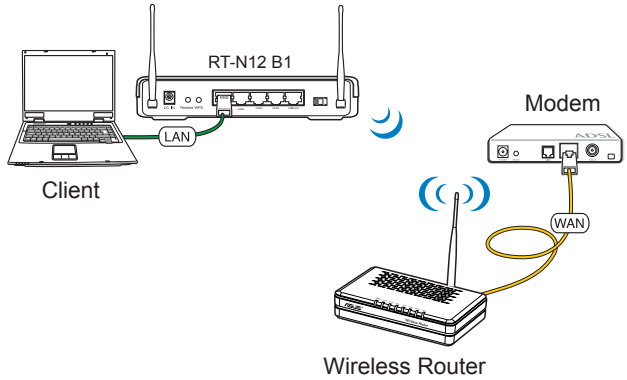
Declaration Date: Jun. 10, 2011
Year to begin affixing CE marking:2011

Extending Your Wireless Network - Repeater Mode

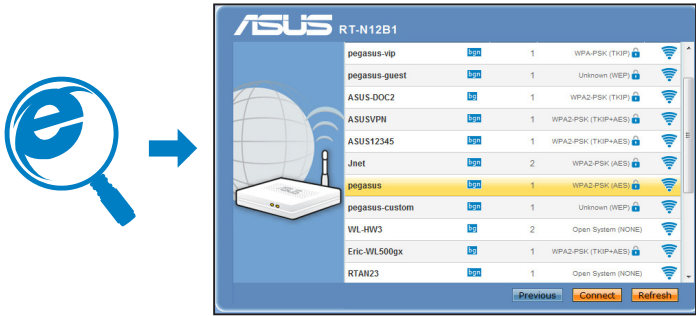
1. Choose the Repeater mode.



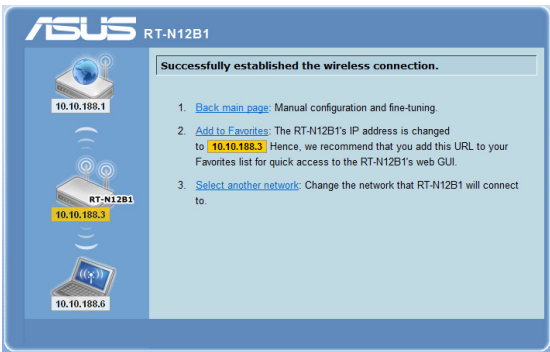
2. Connect your devices.



3. Launch the web browser, select a wireless network from the list, and click Connect.



4. Setup is completed.



繁體中文

- 選擇中繼器模式。
- 連接裝置。
- 開啟網頁瀏覽器，從清單中選擇一個無線網路，接著點選 **連線 (Connect)**。
- 設定完成。

简体中文

- 选择中继器模式。
- 连接设备。
- 开启网页浏览器，从列表选择一个无线网络，然后点击【联机 (Connect)】。
- 设置完成。

Français

- Sélectionnez le mode Répéteur.
- Connectez tous les périphériques nécessaires.
- Lancez votre navigateur Internet, sélectionnez l'un des réseaux sans fil disponibles puis cliquez sur Connecter.
- La configuration est terminée.

Português do Brasil

- Escolha o modo repetidor.
- Conecte seus dispositivos.
- Inicie o navegador da Web, escolha uma rede sem fio da lista e clique em Conectar.
- OBS: Se a página da web QIS não aparecer após o lançamento do navegador web, desabilite os ajustes do proxy no navegador web.

Bahasa Indonesia

- Pilih mode Repeater.
- Sambungkan perangkat.
- Aktifkan browser Web, pilih jaringan nirkabel dari daftar, lalu klik Connect (Sambungkan).
- CATATAN: Jika halaman Web QIS tidak muncul di layar setelah Anda mengaktifkan browser Web, nonaktifkan pengaturan proxy di browser Web.

Bahasa Malaysia

- Pilih mod Pengulang.
- Sambungkan peranti anda.
- Lancarkan penyemak imbas web, pilih rangkaian wayarles dari senarai, dan klik Sambung.
- NOTA: Jika halaman web QIS tidak muncul selepas melancarkan penyemak imbas web, nyahdayakan tetapan proksi pada penyemak imbas web.

Español

- Seleccione el modo Repeater (Repetidor).
- Conecte sus dispositivos.
- Inicie el explorador web, seleccione una red inalámbrica en la lista y haga clic en Connect (Conectar).
- NOTA: Si la página web de la función QIS no aparece al iniciar el explorador web, deshabilite la configuración de proxy en el mismo.

ไทย

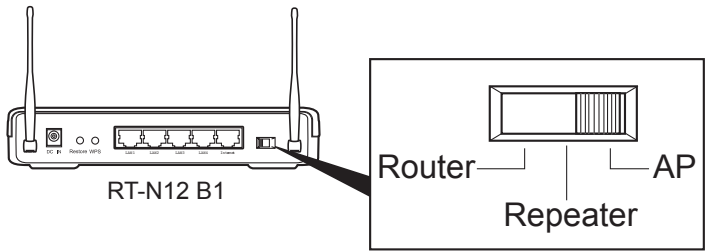
- เลือกโหมด Repeater (รีพีตเตอร์)
- เชื่อมต่ออุปกรณ์ของคุณ
- เปิดเว็บเบราว์เซอร์ เลือกเครือข่ายไร้สายจากรายการ และคลิก Connect (เชื่อมต่อ)
- หมายเหตุ: ถ้าเว็บเพจ QIS ไม่ปรากฏขึ้นหลังจากการเปิดเว็บเบราว์เซอร์ ให้ปิดการทำงานของพร็อกซีบนเว็บเบราว์เซอร์

Türkçe

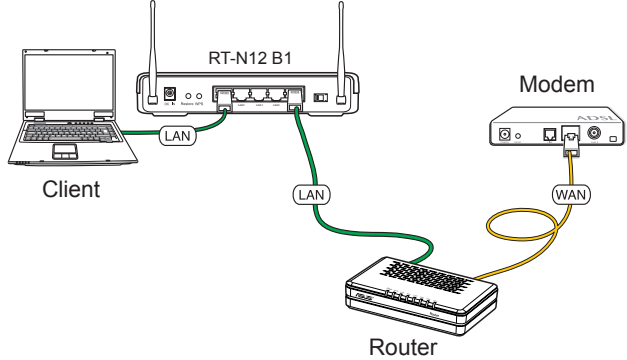
- Yineleyici modunu seçin.
- Aygıtlarınızı bağlayın.
- Web tarayıcısını başlatın, listeden kablosuz bir ağı seçin ve Bağlan'a tıklayın.
- NOT: Eger QIS web sayfası web tarayıcısı başlatıldıktan sonra görünmezse, proxy ayarlarını web tarayıcısında engelleyin.

Extending Your Wired Network - AP Mode

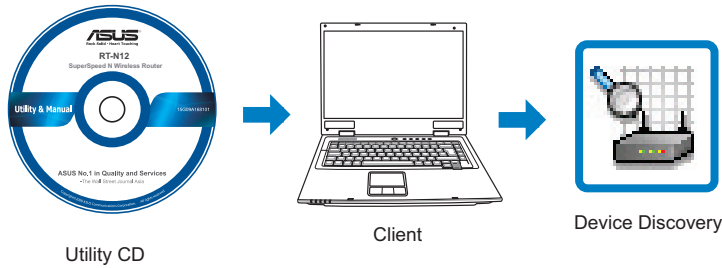
1. Choose the AP mode.



2. Connect your devices.

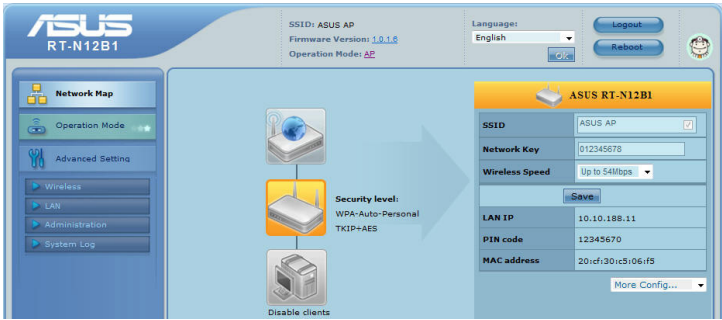


3. Launch the Device Discovery utility and configure the security settings.



NOTE: To launch Device Discovery, click **Start > Programs > ASUS Utility > RT-N12B1 Wireless Router > Device Discovery**.

4. Setup is completed.



繁體中文

- 選擇基地台 (AP) 模式。
- 連接裝置。
- 開啟 Device Discovery 應用程式並進行安全設定。
- 注意：欲開啟 Device Discovery 程式，點選 **開始 > 程式集 > ASUS Utility > RT-N12B1 Wireless Router > Device Discovery**。

简体中文

- 选择 AP 模式。
- 连接设备。
- 开启 Device Discovery 应用程序并进行安全设置。
- 注意：若要开启 Device Discovery 程序，点击【开始】>【所有程序】>【ASUS Utility】>【RT-N12B1 Wireless Router】>【Device Discovery】。

Français

- Sélectionnez le mode du point d'accès.
- Connectez les périphériques.
- Lancez l'utilitaire de détection des périphériques, puis configurez les paramètres de sécurité.
- REMARQUE: Pour lancer Device Discovery, cliquez sur Démarrer > Tous les programmes > ASUS Utility > RT-N12B1 Wireless Router > Device Discovery.

Português do Brasil

- Escolha o modo AP.
- Conecte seus dispositivos.
- Inicie o utilitário Device Discovery e configure os ajustes de segurança.
- OBS: Para iniciar o Device Discovery, clique em Start (Iniciar) > Programas (Programas) > ASUS Utility (Utilitário ASUS) > RT-N12B1 Wireless Router (Roteador sem Fio RT-N12B1) > Device Discovery.

Bahasa Indonesia

- Pilih mode AP.
- Conecte seus dispositivos.
- Aktifkan utilitas Device Discovery (Pemulihan Perangkat), kemudian konfigurasi pengaturan keamanan.
- CATATAN: Untuk mengaktifkan Penelusuran Perangkat, klik Mula > Program > Utilitas ASUS > Router Nirkabel RT-N12B1 > Penelusuran Perangkat.

Bahasa Malaysia

- Pilih mod AP.
- Sambungkan peranti anda.
- Lancarkan utiliti Penemuan Peranti dan konfigurasi seting keselamatan.
- NOTA: Untuk melancarkan Penemuan Peranti, klik Mula > Atur Cara > Utiliti ASUS > Penghala Wayarles RT-N12B1 > Penemuan Peranti.

Español

- Seleccione el modo AP.
- Conecte sus dispositivos.
- Abra la utilidad de Detección de dispositivos y configure los parámetros de seguridad.
- NOTA: Para iniciar la aplicación Detección de dispositivos, haga clic en Inicio > Programas > Utilidades ASUS > Router inalámbrico RT-N12B1 > Detección de dispositivos.

ไทย

- เลือกโหมด AP
- เชื่อมต่ออุปกรณ์ของคุณ
- เปิดยูทิลิตี้ Device Discovery (การสำรวจอุปกรณ์) และกำหนดการตั้งค่าด้านความปลอดภัย
- หมายเหตุ: ในการเปิดยูทิลิตี้การสำรวจอุปกรณ์, คลิก เริ่ม > โปรแกรม > ยูทิลิตี้ ASUS > RT-N12B1 ไร้สาย เราเตอร์ > การสำรวจอุปกรณ์

Türkçe

- AP-modunu seçin.
- Aygıtlarınızı bağlayın.
- Device Discovery yardımcı programını başlatın ve güvenli ayarlarını yaplandırın.
- NOT: Aygıt Kurtarmayı başlatmak için, Başlat > Programlar > ASUS Yardımcı Programları > RT-N12B1 Kablosuz Yönlendirici > Aygıt Kurtarma ya tıklayın.

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Online support support.asus.com*

* Available on this site is an online Technical Inquiry Form that you can fill out to contact technical support.