



## 3g microcell power light solid green

What does the 3G light on my microcell mean?

The green 3G light on your AT&T MicroCell indicates that it is acting as a network provider for your device instead of "AT&T" (as shown below). You may need to restart your cell phone for "AT&T MicroCell" or "AT&T M-Cell" to appear. Note: Some mobile devices will display items differently. Cell phones may take some time to switch to the MicroCell.

Will a 3G AT&T cell phone work with a microcell?

All 3G AT&T cell phones that receive wireless service from AT&T will work with the MicroCell if they are added online to the MicroCell's approved user list. You don't have to change anything on your phone.

Why is my AT&T MicroCell flashing green?

A flashing green light on your AT&T MicroCell is normal if it is connected using the 'I do not have a network' connection on page 9 or the Alternate Connection on page 17. This indicates that your computer is transferring data or the MicroCell is activating or downloading new software.

How do I connect a 3G modem to a microcell?

To connect a 3G modem to a microcell, follow these steps: Connect the existing Ethernet cable to the "Computer" port on your MicroCell (the other end should still be connected to your router). Connect the yellow Ethernet cable to the "Ethernet" port on your MicroCell and the Ethernet port on your modem. Wait up to 90 minutes for your 3G light to turn solid green before proceeding.

How do I Fix my microcell network light?

If turning your 3G, 4G, or 4G LTE cell phone off and on does not resolve the issue, then follow these steps to restart your MicroCell: Unplug the power adapter from the wall outlet, wait 10 seconds, then plug it back in. The Network light may take an additional 30 minutes to turn solid green. Then...

Does AT&T offer a warranty on a 3G MicroCell?

AT&T offers a one-year limited warranty on this 3G MicroCell device. If the product or any part is proved defective in materials or workmanship within this period, as evidenced by a register receipt or other valid proof of purchase, then it will be subject to the terms of this warranty.

Page 4 o Ensure the GPS LED is solid green. If not solid green, refer to FAQ section 3G MicroCell Setup of the User Manual. o Restart MicroCell by unplugging the power cord for MicroCell and ...

During the activation process, it can take up to 90 minutes for your MicroCell to complete activation. If the light is still flashing after 90 minutes, refer to Step 5 on page 13 of the user manual. When the Power Light is solid green, the device has power. If the power indicator is not illuminated (Off) the device has no power. Connect the ...



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It may take an additional 30 minutes for the 3G light to turn solid green; OR o If your GPS light is also flashing and you've moved your MicroCell from its original position where it obtained a ...

Light indicators on the device and what they mean. Light Color Light description & help; Power: Device self-testing and update complete. Internet: Successful Internet connection: Status: Successful T-Mobile network connection: GPS: GPS position locked (if GPS signal is present) 3G/4G: Device is ready to provide 3G/4G service. There is 3G/4G ...

Step 2: Power on your device 10 Step 3: Activate your device online 10 Step 4: Wait while your device connects 10 Step 5: Confirm your success! 11 Troubleshooting Help With Activating Your 3G MicroCell 12 ... &#187; The 3G light on your MicroCell is solid and green. phone for "AT& T

The Microcell has 4 lights: 3 of them are solid green (including the GPS). The only one that remains blinking green is the network light (top one). This would indicate that the MicroCell is unable to access the AT& T servers (most likely scenario.) This could also mean one of the following may have occurred: MicroCell activation is still pending.

AT& T 3G MicroCell(TM) User Manual | Troubleshooting Troubleshooting STEP 5: Is your 3G light solid green? Follow the steps below in order, until the 3G light is solid green: If your issue ...

Power cycle your 3G MicroCell. (Unplug the power adapter from the wall outlet, wait 10 seconds, then plug it back in.) Wait 30 minutes for 3G indicator to go solid green. Page 13: Step 4: Final Confirmation Step 4: Final Confirmation You will know that your 3G MicroCell service is up and running when the following occur: o The 3G MicroCell ...

Welcome Congratulations on the purchase of the AT& T 3G MicroCell(TM). The 3G MicroCell provides voice and data service to AT& T 3G wireless phones and devices within a home or small business environment. The 3G MicroCell is secure and can deliver maximum cellular signal strength within its coverage area -... Page 6: Getting To Know Your 3G ...

At& t 3g microcell (17 pages) Extender AT& T MicroCell User Manual ... STEP 2 Power on your device Connect your MicroCell to a power outlet with the AC power adapter. ... You may need to o You receive a text message and an ...

The AT& T 3G MicroCell is roughly the size of my cable modem, measuring 8.5 inches by 6.3 inches by 4 inches (at the base) and weighing 1.13 pounds. Also in the box is a getting started guide and user manual, an Ethernet cable for connecting the MicroCell to your high-speed modem or wireless router, and an AC power adapter.

Unplug the power adapter from the wall outlet, wait 10 seconds, then plug it back in. It may take an additional



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30 minutes for the Network light to turn solid green. If your issue cannot be resolved via the troubleshooting steps provided, please visit AT& T MicroCell Help or call AT& T Support at 1-800-331-0500.

STEP 4: Is your GPS light solid green? NO: Refer to page 5 "What's the best location for the MicroCell" for placement tips. Once you have moved the device, wait 60 minutes for your GPS light to turn solid green. In rare instances it may take up to 24 hours. or If you need to relocate your MicroCell beyond the reach of

AT& T 3G MicroCell Getting Started Guide on congratulations on the purchase of your new AT& T 3G MicroCell . The 3G MicroCell provides voice and data service to AT& T 3G wireless phones and devices within your home or small business environment. The 3G MicroCell is secure and can deliver maximum cellular signal strength within its coverage area -...

Confirm your success Your device is configured and working properly when: NOTE : You may need to restart your cell phone; You receive a text message and an email confirmation. The 3G light on your MicroCell is solid and GREEN. phone for "AT& T MicroCell";...

When the MicroCell is fully activated by AT& T the bottom light that looks like cell phone signal quality bars will be solid green. AT& T MicroCell Review: The AT& T 3G MicroCell is simple to set up.

Power cycle your 3G MicroCell. (Unplug the power adapter from the wall outlet, wait 10 seconds, then plug it back in.) Wait 30 minutes for 3G indicator to go solid green. Page 7: Step 4: Final Confirmation Step 4: Final Confirmation You will know that your 3G MicroCell service is up and running when the following occur: o The 3G MicroCell ...

YES: Go to STEP #6. STEP 2 : Is your power light flashing red? STEP 6 : Does your 3G, 4G or 4G LTE cell phone display "AT& T MicroCell" NO: Go to STEP #3. or "AT& T M-Cell" on the idle screen (as shown below)? YES: Return your MicroCell to the place of purchase for NO: Follow the steps below in order, until "AT& T MicroCell"...

(Unplug the power adapter from the wall outlet, wait 10 seconds, then plug it back in.) Wait 30 minutes for 3G indicator to go solid green. Page 13: Step 4: Final Confirmation Step 4: Final Confirmation You will know that your 3G MicroCell service is up and running when the following occur: o The 3G MicroCell unit displays a solid green 3G ...

The Power light on the front of the device will come on immediately. Within a few minutes, other lights will flash as a GPS signal is located and software is updated. ... o The 3G light on your MicroCell is solid and green. o Your cell phone shows "AT& T MicroCell ...

Connect your device to a power outlet with the AC Power Adapter. The Power light on the front of the device will light up immediately. Within a few minutes, other lights will flash as a GPS signal is located and software is updated. Allow up to 90 minutes for your MicroCell to fully activate. Your device may update and restart



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during this time.

Connect your device to a power outlet with the AC Power Adapter. The Power light on the front of the device will light up immediately. Within a few minutes, other lights will flash as a GPS signal is located and software is updated. ... Your device is configured and working properly when the Network light on your MicroCell is solid green. Note: ...

Restart your MicroCell. Unplug the power adapter from the wall outlet, wait 10 seconds, then plug it back in. It may take an additional 30 minutes for the Network light to turn solid green; If your GPS light is also flashing and you've moved your MicroCell from its original position where it obtained a solid GPS light, then move it back to the ...

&#187; The 3G light on your MicroCell is solid and green. &#187; Your cell phone shows "AT& T MicroCell" or "AT& T M-Cell" instead of "AT& T" as the network provider (as shown below). Cell phones may ...

Wait up to 90 minutes for your 3G light to turn solid green. Alternate Connection(MicroCell is placed between your Router and Modem) I am not satisfied with the voice quality on my MicroCell My MicroCell was active, but now the 3G light is flashing green My cell phone does not display "AT& T MicroCell" or "AT& T M-Cell" o Run a speed ...

Power Solid Green Ethernet Solid Green GPS Solid Green Network Solid Green NOTE: Some mobile devices may display network provider information differently. Confirm your success Your device is configured and working properly when: o You receive a text message and an email confirmation. o The Network light on your MicroCell is solid and GREEN.

AT& T 3G MicroCell. MicroCell extender pdf manual download. Also for: 3g microcell. Sign In Upload. Download Table of Contents Contents. ... &#187; You receive a text message and an email confi rmation. restart your cell &#187; The 3G light on your MicroCell is solid and green. The Power light on the front of the device will come on phone for "AT& T



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