



MHL HDTV Adapter RF-G1171



QUICK SETUP GUIDE

Before using your new product, please read these instructions to prevent any damage.

Thank you for purchasing this high quality Rocketfish MHL HDTV adapter. This adapter makes it easy to send HD video and digital audio from an MHL-enabled mobile device, such as a smart phone or tablet, to a HDTV.

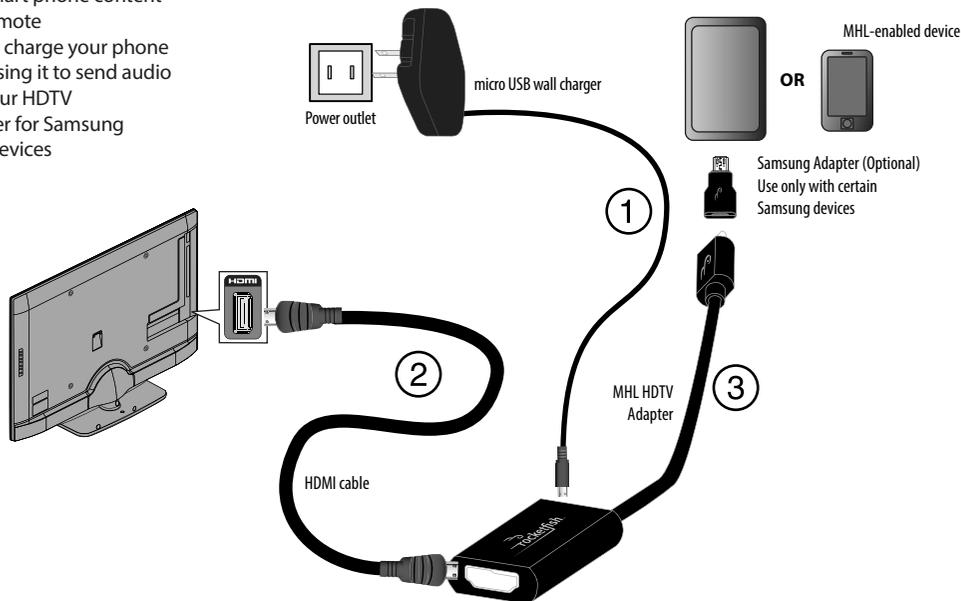
Features

- Supports 1080p HD video and 7.1/5.1 digital audio surround sound playback
- Connects from the micro-USB port on your MHL™-enabled phone or tablet to an HDMI® input on a TV, projector, or monitor (requires an HDMI® cable, not included)
- Control your smart phone content with your TV remote
- Simultaneously charge your phone while you are using it to send audio and video to your HDTV
- Includes adapter for Samsung MHL-enabled devices

Using your MHL adapter

- 1 Connect a micro USB wall charger (not included) to the micro USB jack on the MHL adapter and then into a power outlet.
Note: We recommend using the micro USB charger that came with your phone or other device.
- 2 Connect one end of your HDMI cable (not included) to the adapter and the other to an available HDMI input jack on your TV.

- 3 Connect the micro USB connector of the MHL HDTV Adapter to an MHL-enabled smart phone or tablet.
Important Note: Some Samsung MHL-enabled devices require the included adapter to be connected to the USB/MHL connector on the Samsung device. The micro USB connector on the MHL cable then connects to the adapter. Devices that require the adapter include the Galaxy S® III and 4 and Galaxy Note® II.
- 4 Turn on your smart phone or tablet.
- 5 Switch your TV to the HDMI input/ source that matches the input jack on your TV. Content from your smart phone or tablet will be displayed on the TV.



Compatibility

- Your source device needs to be MHL compatible. Look for MHL or the MHL symbol on the case. If you don't find it, check with your device's documentation or with the manufacturer to determine if it's MHL enabled.

Using your TV remote control to control your MHL device (phone, tablet, etc.)

You can control the playback of the content on your device with your TV's remote control.

Here are the things you need to consider:

- This feature should automatically be enabled when you connect your handheld device to your TV, but you may have to enable it through your TV's OSD (on-screen display) menus. Since MHL uses a TV's HDMI CEC feature, look for the CEC Enable setting on your TV's OSD.
- Certain buttons on your TV's remote control can be used to control audio and video file playback from your MHL-enabled device. These buttons may include **PLAY, PAUSE, NEXT TRACK/FORWARD, PREVIOUS TRACK/REVERSE**, and **STOP**.
- Buttons that control menu navigation on your TV may also be used to navigate some functions or apps running on your MHL-enabled device. Those buttons include **UP, DOWN, RIGHT, LEFT**, and **ENTER** or **OK**.
- Not all buttons are supported by all devices or all apps, it depends on the device and app you are using.

FCC Information

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

ICES-003

This Class B digital apparatus complies with Canadian ICES-003; Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

One-year limited warranty

Visit www.rocketfishproducts.com for details.

Contact Rocketfish:

For customer service, call 1-800-620-2790
www.rocketfishproducts.com



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