

GWFRSDU2

# MediaShair 2 Wireless Media Hub and Power Station



- Stream movies, music, photos and documents to 7 devices
- Solves limited storage capacity problems for phones and tablets
- Built-in Wi-Fi for streaming HD content
- Built-in SD card reader and USB port for flash drive or external hard drive
- Ethernet port converts wired Internet to Wi-Fi

## Wireless Media Hub

The IOGEAR MediaShair 2 Wireless Media Hub can take your movies, music, photos and documents on-the-go and share them with all your wireless devices faster and more efficiently. Plug in your SD card, USB flash drive, or portable USB hard drive into the media hub and the built-in Wi-Fi connection shares the content with up to 7 Android, iOS, or laptop devices within range. The MediaShair 2 Hub has a built-in battery for up to 9 hours of use between charges, and if your playback devices runs low on power just plug in your charging cable to the USB port and the MediaShair 2 Hub becomes a portable power station!

Tired of not having enough space on your iPad for your movie collection? Simply, plug in your external hard drive into the media hub and access hundreds of movies at any time! Taking the kids on a trip? With the MediaShair 2 Hub they can each enjoy their favorite music and videos on their own wireless device. Want to quickly share photos while on your trip? The hub also serves as a Wi-Fi SD card reader for devices without a card slot or USB port.

- Faster processor and double the Wi-Fi Speed\*
- Stream movies, music, photos and documents to 7 devices
- Perfect mobile media hub for traveling families- allows iPods, smartphones, laptops, etc. to stream files at the same time
- Solves limited storage capacity problems for smartphones and tablets
- Ethernet port converts wired Internet to Wi-Fi
- Built-in Wi-Fi network with increased bandwidth for streaming HD content
- Built-in SD card reader
- USB 2.0 port for flash drive or external hard drive connection
- Compatible with both PC and Mac formatted drives
- Wi-Fi repeater allows connection to existing Wi-Fi networks
- Supports VPN pass-through
- Built-in battery for up to 9 hours of playback while on-the-go
- Also functions as a portable battery for charging USB devices
- Free iPod/iPhone/iPad and Android app

\* Compared to first generation MediaShair



## Specifications

□ Fully charge the MediaShair 2 Hub internal battery, then plug in a media storage device to stream music, movies, photos and files to all your Wi-Fi enabled devices while on-the-go!

■ Connect to a SD Card, USB flash drive or external drive

■ Connect Wi-Fi enabled devices to the MediaShair 2 Hub network. Launch the MediaShair 2 App\* on your device or open your laptop browser to stream your media library or access the Internet\*\*.

■ Connect an Ethernet cable (not included) to a modem or join a wireless network to return the MediaShair 2 Hub to Internet Access Point.

Function	GWFRSDU2
Max Output Power	2000mAh Li-ion Polymer battery, charging current: 500mA, 400mA
Frequency	600MHZ
Capacity	Flash: 8MByte SPI flash
Flash Memory	DDR1 32MB (256Mbit)
Battery Type	2600mAh Li-ion Polymer battery, charging current: 500mA, 400mA
RJ45 Computer Interface	Micro USB 2.0, Charging port, SD Card reader (Support SDXC 2TB), USB-A 2.0 (1A) support USB 3G dongle
WiFi Antenna Frequency	2.4GHz
LED	Blue; Start flashing: Kernel loading in process
RF Power Output Standard Environment	RF1: 14dBm, RF2: 14dBm 802.11 b/g/n
Operation Temperature	5 ~ 40 celsius degree
Humidity	5% to 90% (Non-condensing)



Dimensions	GWFRSDU2
POP Information	
10" Peg Hook	6
6" Peg Hook	4
Unit Dimensions	
Height	.59" (1.5cm)
Depth	2.79" (7.1cm)
Length	3.74" (9.5cm)
Inner Pack	
Width	5.43" (13.8cm)
Height	8.07" (20.5cm)
Length	4.72" (12cm)
Inner Pack Qty.	3
Unit Package Dimensions	
Width	1.38" (3.5cm)
Height	7.09" (18cm)
Depth	5.00" (12.7cm)
Master Carton	
Width	11.61" (29.5cm)
Height	9" (22.86cm)
Depth	10" (25.4cm)
Master Carton Qty.	12
Weight	
Master Carton Wt.	6.90lb (3.13kg)
Inner Pack Wt.	1.50lb (.68kg)
Unit Pack Wt.	.45lb (.20kg)
Unit Wt.	0.25lbs (0.11kg)