

VIP2202 & VIP2262 Wireless IPTV Receivers

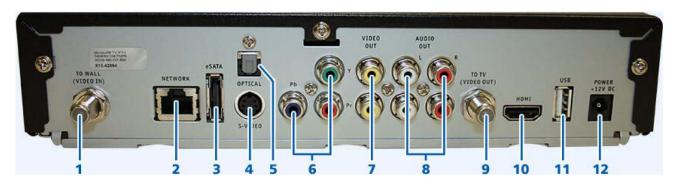
Motorola VIP2202/2262 Reference Guide

Front Panel Lights/Function



Key	Item	Function	
1	POWER	Press quickly to turn the set-top box on or off. Press and hold for 5 seconds to perform a full restart. Green: Power is on.	
2	USB	USB 2.0 port (Not compatible with MTS service).	
3	LINK	Green: Connected to the MTS TV network.	
4	HD	Blue: Set-top box is receiving an HD signal.	
5	RECORD	Red: PVR is recording one or more shows.	
6	MENU	Displays the on-screen menu.	
7	UP/DOWN/LEFT/RIGHT/OK	Arrows allow you to navigate the menu. OK selects/accepts channel and menu options.	

Rear Panel Function



Key	Item	Function
1	TO WALL (VIDEO IN)	Coaxial input from the 2Wire or Pace Residential Gateway to the set-top box.
2	NETWORK	Ethernet 10/100 Base-T RJ-45 port.
3	eSATA (Model 2262 only)	eSATA connection for external hard drive. (Not compatible with MTS Service).
4	S-VIDEO	High-quality video output to a VCR or TV that accepts S-Video. It carries video only; you must also connect to the TV or home theater receiver for audio.
5	OPTICAL	S/PDIF output. High-quality digital audio output (to a digital home theater receiver).
6	Y PB PR	RCA-type component video outputs to an HD-TV or home theater receiver. It carries video only; you must also connect to the TV or home theater receiver for audio.
7	VIDEO OUT	RCA-type, standard-quality video output (to a TV, VCR, DVD recorder, or other device). It carries video only; you must also connect to the TV or home theater receiver for audio.
8	AUDIO OUT L & R	Stereo audio outputs (Left and right RCA-type).
9	TO TV (VIDEO OUT)	Coaxial video output (to a TV or VCR).
10	HDMI	High-Definition output. Connects to an HD-TV or home theater received with an HDMI input. For a DVI input, use an HDMI-to_DVI adapter.
11	USB	USB 2.0 port (Not compatible with MTS service).
12	POWER	DC power adapter connector. The adapter is different for Models 2262 and 2202. Only use the power cord and adapter supplied with the unit, as they are not interchangeable.