



The ViewSonic® PJ-WPD-200 USB wireless adapter provides added convenience and flexibility to your projection needs. With the PJ-WPD-200, you can wirelessly project from Windows® or Mac laptops, and you can use your Android™ or iOS devices to wirelessly stream content to a projector. Equipped with 2T2R MIMO, and support for up to 300Mbps, the PJ-WPD-200 delivers high-speed and robust data transmission via the IEEE 802.11b/g/n protocol. In addition, the portable and compact design of the PJ-WPD-200 provides an easy way for users to wirelessly connect their projectors. The PJ-WPD-200 is compatible with USB 2.0, most laptops, and select ViewSonic projectors equipped with ViewSync™ Advanced Connect™ Technology (ACT), as well as select ViewSonic PLED models.

Technical Specifications

DATA TRANSFER RATE	maximum of 300M bps
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PJ-WPD-200

MODULATION METHOD		BPSK/ QPSK/ 16-QAM / 64-QAM / DBPSK/ DQPSK/ CCK
FREQUENCY BAND		2.4GHz ISM Band
SPREAD SPECTRUM		IEEE 802.11b: DSSS (Direct Sequence Spread Spectrum) IEEE 802.11g/n:OFDM (Orthogonal Frequency Division Multiplexing)
RF OUTPUT POWER (tolerance $\pm$ 2dBm)		13dBm@11n, 15dBm@11g, 17dBm@11b
OPERATION MODE		Ad hoc, Infrastructure
RECEIVER SENSITIVITY		11M bps -80dBm@8%,54M bps -70dBm@10%,300M bps -64dBm@10%
OPERATION RANGE		Indoor up to 100 meters, Outdoor up to 280 meters
LED		Blue
OS SUPPORT		Window XP/7/8, MAC
SECURITY		64 bit/128 bit WEP, TKIP, AES, WPA, WPA2
INTERFACE		USB 2.0
POWER	Consumption	Transmit: 253 mA /Receive: 162 mA / Transmit+ Receive: 274 mA
OPERATING CONDITIONS	Temperature	14°F to 140°F (-10°C to 60°C)
	Humidity	0% to 95% Non-Condensing
	Altitude	0 to + 13123 ft
DIMENSIONS (W x H x D)	Physical (inch / mm)	1.14 x 0.28 x 0.63/29 x 7 x 16
WEIGHT	Net (oz /g)	0.13 / 3.70
REGULATIONS	Standard	Safety/EMC: FCC-B, CE, ErP, RoHS, WiFi: FCC-ID, CE R&TTE, NCC



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What's in the box?

The Top Level Assembly shall consist of : 1. Wireless Presentation Dongle PJ-WPD-200 2. Quick User Manual

