

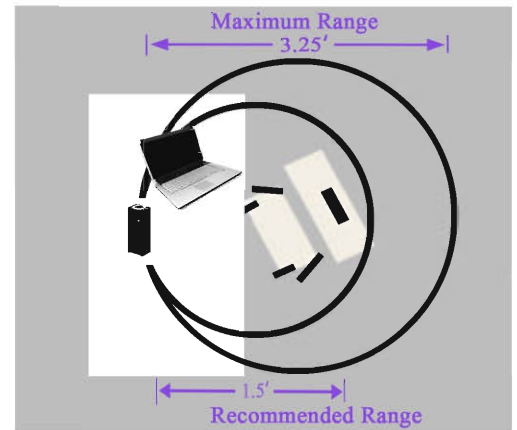


# PJP- 10UR

Web Conferencing Microphone Speaker  
Optimized for individual business professional use



Mics 4	Spkrs 2	Pickup Range 1.5ft Max 3.25ft	Max vol 80db	Adaptive Echo Canceller
Firmware Upgradable	USB (Plug & Play)	USB Powered	Noise Reduction	Supports RoHS



### Exceptional Sound and Clarity

The PJP-10UR offers broad microphone speaker bandwidth (from 300Hz to 7,000Hz) clarity, delivering exceptional sound performance. Each device is built with four (4) arrayed microphones and two (2) 80dB speakers.

### Compact, Lightweight, Durable and Mobile

The PJP-10UR is a small footprint device that is light weight, durable, and specifically designed to support web conferencing needs of a professional business traveler. The sleek designed device has a sturdy aluminum body and weighs less than 1/2 lb. (7.4 oz.). A cloth travel bag for device storage is also included for easy portability.

### Echo Cancellation

Echo can occur in audio conferencing environments when the microphone picks up the device's audio sound. The PJP-10UR high performance adaptive echo cancellation technology eliminates all sounds generated by the device, thus eliminating the potential of audio sound echoing.

### Adaptive Noise Reduction

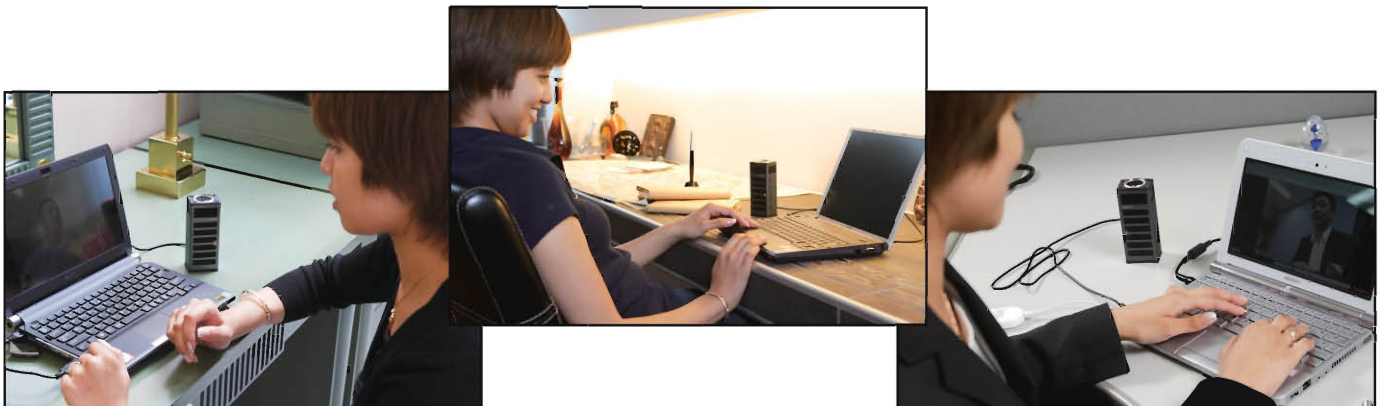
Constant sounds or noise from equipment such as projectors, air conditioners, etc. hinder quality conference communications. The PJP-10UR provides technology that "studies" the operating environment and automatically adjusts to eliminate unwanted sounds and allow the listener to hear only clear voices.

### Full-Duplex Performance

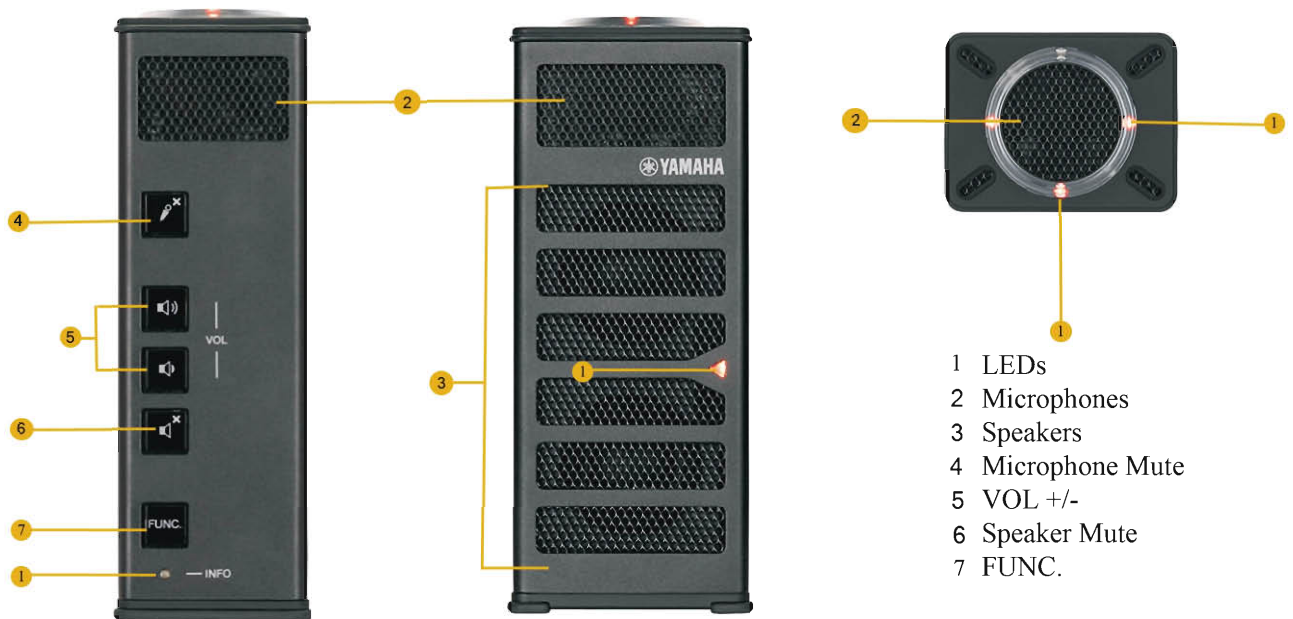
The PJP-10UR provides Full-Duplex performance allowing communications to happen in both directions (speak and hear) simultaneously, providing natural audio communications.

### USB Powered Connection (No AC Power Required)

The PJP-10UR is connected and powered through a cable to the USB port on the web conferencing PC, eliminating the need for an additional AC Power connection.



PJP-10UR - Conference Microphone Speaker		
<b>General</b>	EAN	49 57812 473750
	UPC	0 86792 941479
	External interfaces	USB 2.0 Full-Speed
	Max. power consumption	2.5W
	Radio interface standard	VCCI-classB
	Operating environment	Temperature: 0 to 40° C (32° to 104°F), Humidity: 20 to 85% (no condensation)
	Size	2 (W) x 4¼ (H)x 1½ (D) inches
	Weight	7½ ozs.
	Power supply	USB bus-powered, self-powered (5V/500mA)
	System environment	Windows® 7 (32 and 64bit), Windows® Vista SP1 or higher (32bit), Windows® XP SP2 or higher (32bit), Windows® 2000 Sp4 Macintosh® OS 10.5 (with Intel® processor only)
	Accessories	USB cable (4'), carrying case, owner's manual, warranty card
Other	Firmware update (transferred from PC via USB)	
<b>Audio</b>	Microphones	4 (Arrayed microphone)
	Speakers	2: Mono
	Output level	80dB
	Frequency range	300 to 7,000 Hz
	Signal processing	Adaptive echo canceller, noise reduction, Mic array control



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<http://www.yamaha.co.jp/english/product/projectphone/>