



## DESCRIPTION

The IPW-1VT is an analog-to-IP module that uses unshielded twisted pair (UTP) or other 2-conductor copper wire to connect IP intercom stations. One is needed per intercom station to be connected to an IPW-10VR receiver module. Connection to the network is provided by the IPW-10VR.

Each connection will work on 22~18AWG shielded or unshielded wire. The number of master stations that can be called will depend on the wire distance and type of station being used. The PoE passthrough feature on select IX Series stations is not supported with this adaptor.

## FEATURES

- Works with existing 2-conductor wire
- Supplies PoE to stations
- LED status indicators

## SPECIFICATIONS

<b>Power Input:</b>	Provided by the IPW-10VR	
<b>Power Draw:</b>	< 2 Watts	
<b>LAN Ports:</b>	1 (RJ45)	
<b>UTP Ports:</b>	1	
<b>Cat-5e/6 to 2-wire Converter:</b>	15'	
<b>Calling Capacity:</b>		
<b>w/Video Station</b>	0-500'	5 master stations
	501-1000'	3 master stations
<b>w/Audio Station</b>	0-1000'	7 master stations
<b>Operation Temp:</b>	-4°~140°F (-20°~60°C)	
<b>Dimensions:</b>	1-7/16" H x 3" W x 1-1/8" D	