

IC164

Non-Powered / High Speed Parallel Data Extender.



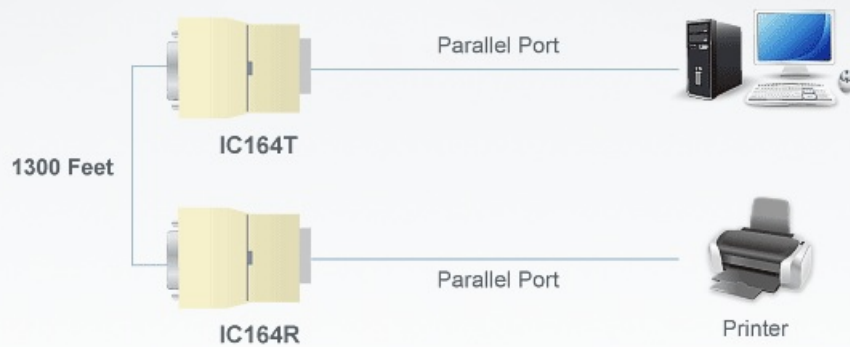
The IC164 parallel signal extender can extend the distance between your parallel peripherals and the PC up to 400m, thus allowing you to control parallel peripherals from far away. The local unit and remote unit of IC-164 are connected with the RJ-11 cable, which is easy and time-saving to install.

Features

- No external power required.
- Easy to install and operate.
- Compact size.
- Cable distance of up to 400m (1300').
- OS Support: Windows 2000, Windows XP

Specification

Function	IC-164R (Receiver)	IC-164T (Transmitter)
Connectors	1 x C-36 Male 1 x RJ-11 Jack Female	1 DB x 25 Male 1 x RJ-11 Jack Female
Cable Type	4 Wire Telephone Line	4 Wire Telephone Line
Cable Length	400 m [1300'] (Max.)	400 m [1300'] (Max.)
Data Rate	21 Kbytes/Sec.	21 Kbytes/Sec.
Power (Optional)	DC 9V, 0.4W (Min.)	DC 9V, 0.4W (Min.)
Environmental		
Operating Temperature	0 ~50°C	0 ~50°C
Storage Temperature	-20 ~ 60°C	-20 ~ 60°C
Humidity	0~80% RH, Non-condensing	0~80% RH, Non-condensing
Physical Properties		
Housing	Plastic	Plastic
Weight	0.05 kg (0.11 lb)	0.05 kg (0.11 lb)
Dimensions (L x W x H)	7.60 x 6.20 x 2.68 cm (2.99 x 2.44 x 1.06 in.)	7.60 x 6.20 x 2.68 cm (2.99 x 2.44 x 1.06 in.)
Note	For some of rack mount products, please note that the standard physical dimensions of WxDxH are expressed using a LxWxH format.	

Diagram**ATEN International Co., Ltd.**

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