

RJ-45 RS-232 (Host) to DB9-M (Console) Booster

ASM-600-B3 is RJ-45 (RS-232) to DB9-M Booster. ASM-600-B3 can Line extend 30M-(15M RJ-45+15M RS-232) (Max-Total length) the signal of PC' RS-232; ASM-600-B3 use 2 pcs LED to show the Power /TXD /RXD Single. Your Console must is DB9-F (DCE Mode) RS-232 interface is – Host Adapter please purchase an adapter cable or adapter for installation.

Standard RS-232 DCE (RJ-45) to DTE Interface (DB9-M)

With DB9-M & RJ-45 Connectors / Easy to install, Plug & Play

Working type: RS-232 (RJ-45) (DCE) to Host =>Booster=>RS-232 (DB9-M) (DTE) to Console

Fully compliant with RS-232 Spec./ With Red/Green colors LED appeared power / TXD / RXD

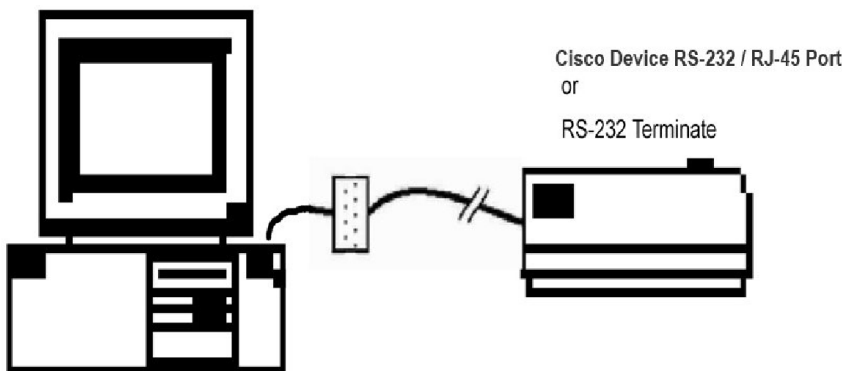
Data rate: Up to 921 K bps

Housing: Plastic / Weight: 35g / Dimensions (L*W*H) : 45 * 48 * 24 (mm)

Pin assignment:

RS-232 Signal	Name	DB9-M (DTE Mode)	RJ-45	
CTS (Clear To Send)		8 <= IN	1	CTS
DSR (Data Set Ready)		6 <= IN	2	DSR
RD (Receive Data)		2 <= IN	3	RXD
SG (Signal Ground)		5	4	GND
SG (Signal Ground)		5	5	GND
TD (Transmit Data)		3 => OUT	6	TXD
DTR (Data Terminal Ready)		4 => OUT	7	DTR
RTS (Request To Send)		7 => OUT	8	RTS
FG (Frame Ground)*		Shell	Shell	FG (Frame Ground)*

Connection:



Host Adapter (DB-9F or USB) Option

RJ-45 Cable

