

RS-232 Line Booster

Features & Specification:

- 5V /1A Power required
- Standard RS-232 DCE (DB9-F) to DTE (DB9-M) Interface
- With DB-9 Female & DB-9 Male Connectors
- Easy to install , Plug & Play
- Working type: RS-232 Female (DCE) =>TTL (Booster) =>RS-232 Male (DTE)
- Fully compliant with RS-232 Spec.
- With red/green colors LED appeared power / TXD / RXD
- Easy check data transfer & receiver . Compact size.
- Fit display of RS-232 working
- RS-232 DTE connector : DB9 Male
- RS-232 DCE connector : DB9 Female
- Line extender 45 M
- Data rate : Up to 250 K bps
- With TTL Single Booster
- Stander RS-232 I/O
- Housing : Plastic,
- Weight : 55g
- Dimensions (L*W*H) : 45 * 35 * 21 (mm)

Pin assignment:

Signal Name	DB - 9F - DTE	DB - 9M - DCE
FG (Frame Ground)	-	-
CD (Carrier Detect)	1	1
RD (Receive Data)	2	2
TD (Transmit Data)	3	3
DTR (Data Terminal Ready)	4	4
SG (Signal Ground)	5	5
DSR (Data Set Ready)	6	6
RTS (Request To Send)	7	7
CTS (Clear To Send)	8	8
RI (Ring Indicator)	9	9

