UMD M280 Series Serial Wedges

The UMD Serial Wedge comes in two flavours - one to connect to UMD D9 Standard Scanners and the other to connect to other D25 input devices.

The UMD M280 is the UMD standard serial Wedge designed to insert into a serial environment and has a flying D25 male connector , to connect to the terminal and a mounted D25 female connector for the host. The input device, eg. a scanner plugs into the D9 male connector mounted in the wedge.

The UMD M281 is similar, but the input, eg a scanner, plugs into a D25 male connector mounted in the wedge. The baud rate of the input device must match that of the serial lines.

To Terminal

From Host

Input Device Connector