



Pin wiring of XLR outputs: 1=GND, 2=hot (+), 3=cold (-).
 The pin wiring of the DB25 sockets conforms to the Tascam standard,
 please see page 10 for details.

Specifications

Freq. Response:	< 1Hz-220 kHz (+/- 3dB)
THD+N Ratio:	-104 dB <i>(20Hz-22kHz, Input +10dBu, all channels active)</i>
Noise Level:	-97 dBu <i>(20Hz-22kHz, A-weighted, all channels active)</i>
Max Input Level:	+28 dBu (@1kHz)
Max Output Level:	+28dBu <i>(@1kHz/THD+N -95 dBu)</i>
Dynamic Range:	125 dB <i>(20Hz-22kHz, A-weighted, all channels active)</i>
Crosstalk L/R:	97 dB@1 kHz
CMRR:	< 70 dB <i>(@1 kHz, +10 dBu input level)</i>
Input Impedance:	10 kOhm <i>(for Input 1-16, Expansion, Insert Return)</i>
Output Impedance:	82 Ohm <i>(for Master/Monitor Out w/o transformer, insert send)</i>
Output Impedance:	65 Ohm <i>(for Master/Monitor Out with transformer)</i>
Power consumption:	75 W

Dimensions and Weight

Dimensions (W x H x D):	Standard EIA housing, 19-inch/2 U 482 x 88 x 237 mm/ ca. 19 x 3.5 x 9.5 in
Weight:	6,6 kg/14.52 lb