

Technical Data

Front Panel



Rear Panel



Rear of UDMRX01

Chassis Specifications	
Network Interface	10 BaseT, RJ45, UDP managed protocol Configurable IP address and port number
Serial Interface	9600,8,N,1
Max Video Input	4 x RGB or 4 x S-Video or 12 x CVBS plus 2 x TVM
Cascade Port	Matrix extensible to tertiary units
Electrical	RJ45 LED indicating power to RX & link status
Power Req.	3 pin IEC, 90-264V AC 140W
Mechanical Dimensions	H x W x D 45mm x 440mm x 320mm
Weight	4kg
Approvals	CE/UL/FCC part 15 class A
Receive Specifications	
Serial Interface	9600,8,N,1
Infrared Control	3.5mm blaster port
Video Support	1600 x 1200 (UXGA) 1920 x 1080 (HDTV) S-Video CVBS – PAL / NTSC
Audio Support	Analogue Stereo L & R Digital S / PDIF
Power	Phantom Powered
Mechanical Dimensions	H x W x D 25mm x 170mm x 120mm
Weight	300g