

MVUR-100

Video UTP Receiver



Equipment Overview & Function

Max Digital Tech Co., Ltd <http://www.maxdigital.co.kr>

Description

- Video UTP Receiver enables to send video signals from Video Transmitter (MVUT-100) through UTP to Composite Video signals.

Features

- Video Output supports NTSC/PAL. UTP Cable used CATEGORY 5,5E,6 types. Transmitter and receiver are needed to be connected point-to-point and controlled RS-485 signal for PAN/TILT through UTP cable so it's not necessary to install extra cable.
- MVUR-100 can be controlled from the distance of 250m, 500m, 750m, and 1000m by 4Ch DIP switch, gain terminal helps to realize clear video quality.

Panel Drawing



Specifications

- General Part
 - Input : Balanced Differential Signal, 100Ω, RJ-45
 - Output : 1 Vp-p Composite Video, 75Ω, NTSC/PAL, BNC Connector
 - AUX Input / Output Port : Control Data or Stereo Unbalanced Audio, WAGO Connector
 - Cable : Unshielded Twisted Category 5, 5e, 6 AWG24-4P
 - Internal Operation Frequency : 130MHz, -3dB
 - Internal Distortion : 60dB@5MHz
 - Differential Phase Error : 0.04 Degree NTSC, 150Ω
 - Operating Temperature Range : -40°C ~ +85°C
 - Internal Power Dissipation : Max 600mW
 - Humidity Range : 0% ~ 90%
- Case Part
 - Weight : 200g
 - Dimensions : 68(W) * 78(H) * 25(D) mm

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