# MVUR-1600

# Video UTP Receiver

MDTC

**Equipment Overview & Function**



## 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.

○ Camera connection is composed of 16 channels. Upon extensional installation required, it is made easy through link.

## Panel Drawing



## Specifications

○ General Part

- Video Input Port : 16Ch
- Data Input Port : 16Ch
- Video Output Port : 16Ch / loop out 16Ch
- Data Output Port : 1Ch (link out 1Ch)
- Video/Data : 1000m
- Video Input : Balanced Differential Signal 100 Ω, RJ-45
- Video Output : 1Vp-p Composite Video 75Ω, NTSC/PAL, RCA Connector
- Cable : UTP category 5, 5e, 6 AWG24-4P
- Internal Operation Frequency : 200MHz, -3dB



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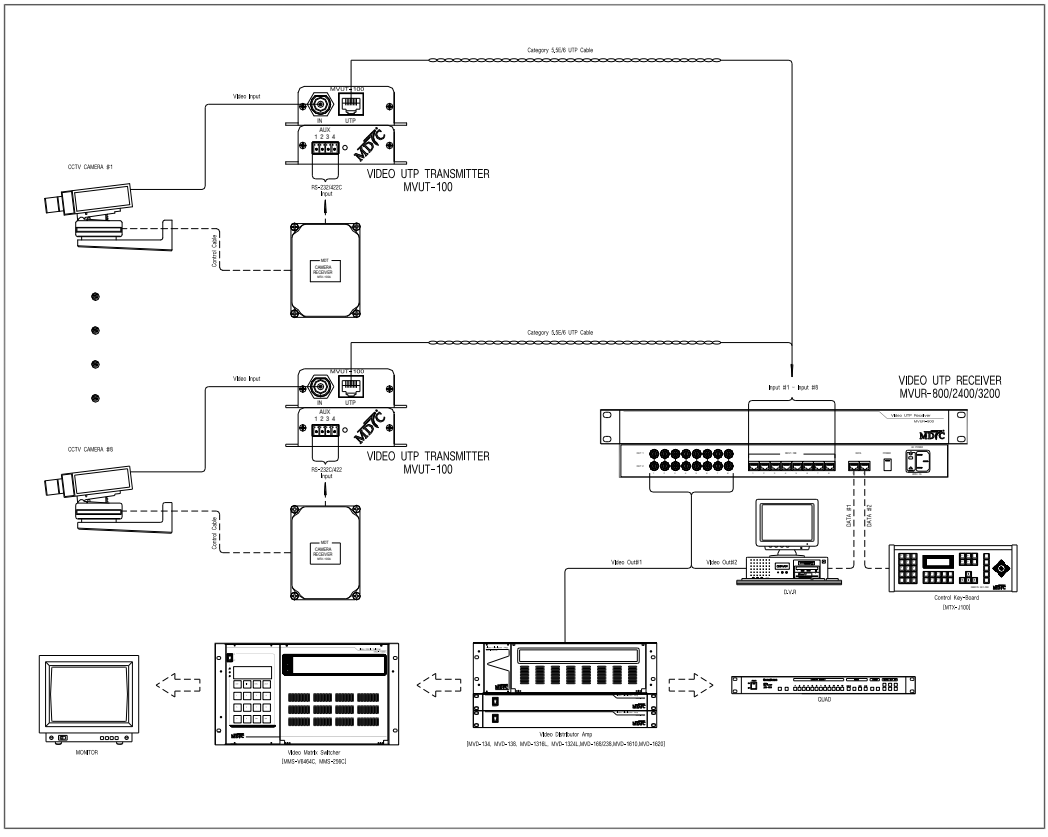
## Specifications

### ○ Case & Power Part

- Power source : AC 220V 60Hz /1A
- Temperature : 0℃ ~ 40℃
- Weight : 11.8Kg
- Type : 19" rack type
- Dimensions : 483(W) * 176(H) * 338(D) mm



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