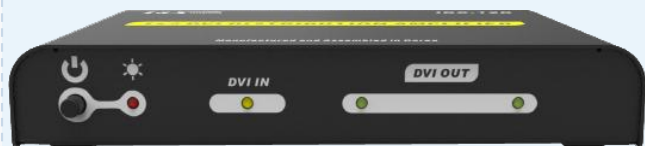


IDX-12D

1x2 DVI DISTRIBUTOR



Front View



Rear View

Product Summary

The IDX-12D is a device designed to receive a single DVI input signal and distribute it to 2 identical DVI outputs, supporting input and output resolutions of up to Full HD (FHD).

Key Features

- Supports a wide range of resolutions (VGA~WUXGA), HDTV (480i/p~1080i/p)
- Supports HDCP 1.4 Ver
- Supports Mixed EDID function
- KC certified

Specifications

Item	Specification
Model	IDX-12D
Input	1 Channel [DVI-I Female Connector]
Output	2 Channel [DVI-I Female Connector]
Input / Output Signal	TMDS Signal
Signal Resolution	VGA(640x480)~WUXGA(1920x1200), HDTV(480i/p~1080i/p)
EDID	Mixed EDID Function Supported
HDCP	1.2 Ver Supported
Power	DC +5V / 3A
Dimensions (W×H×D)	166 x 101 x 27 (mm)
Weight	0.48kg
Operating Temperature	0°C ~ 40°C
Operating Humidity	Up to 80% RH (Non-Condensing)

※ Notes

Rev. [1.0.0] | [20260728]
* Specifications and design are subject to change without prior notice.