

DisplayPort EDID Learner / Emulator



EDID-EW-DP USER MANUAL v.2.0

Overview

EDID-EW-DP is an EDID learner / Emulator from Apantac.

Package Contents

- 1 x EDID-EW-DP

Features

- Learn and store desired EDID from Display
- Built-in EDID
- Maximum resolution – 4K@60Hz RGB 8bit
- Passive inline device – No external power needed
- HDCP 1.4 / 2.2 Compatible
- Supports MST, SST

Specifications

Function	EDID-EW-DP
Input	DisplayPort Male
Output	DisplayPort Female
Video resolution	4K60_RGB_8bit
LINK rate	1.62/2.4/5.4Gbps
Operating Temperature	0° to 40°C (32~104°F)
Storage Temperature	-20°~60°C (-4~140°F)
Humidity	20 - 90% RH, Non-Condensing
Weight	17g
Dimensions (LxWxH)	58.7 x 24.6 x 11.8cm

Rotary switch function



1. Position "0": EDID pass through
2. Position "1": Saved EDID
3. Position "2": Built-in EDID for 1080P
4. Position "3": Built-in EDID for 4K

Copy and Use Saved EDID

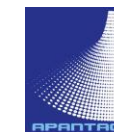
1. Press the SAVE button for 3 seconds
2. RED LED will start flashing
3. EDID is now saved to rotary switch position "1"



Top view



Rear view



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