HDMI DETECTIVE PLUS
Record and store HDMI display information (EDID) with HDCP pass-through

EXT-HDMI-EDIDP

FEATURES:
- Quick and easy saving of EDID information from an HDMI display
- Write protection switch to prevent accidental overwrite
- Selection of preset EDIDs for custom audio and resolution support
- Supports resolutions up to 1080p
- No power required after initial programming step
- HDCP Compliant

SPECIFICATIONS:
- EDID Memory Size: 256 Bytes
- HDMI Input Connector: (1) Type A 19 pin female
- HDMI Output Connector: (1) Type A 19 pin female
- Power Supply / Consumption: 5V DC/ 5 Watts (max)
- Dimensions: 1.7"D x 2.6" W x 1.2"H
- Shipping Weight / Unit Weight: 1 lb /1 lb

DVI DETECTIVE
Record and store DVI display information (EDID)

EXT-DVI-EDIDN

FEATURES:
- Quick and easy saving of EDID information from an DVI display
- Write protection switch to prevent accidental overwrite
- Compatible with VGA displays when used with VGA to DVI-A adapters
- Supports resolutions up to 3840x2400
- No power required after initial programming step

SPECIFICATIONS:
- EDID Memory Size: 256 Bytes
- DVI Input Connector: (1) DVI-I 29 pin female
- DVI Output Connector: (1) DVI-I 29 pin female
- Power Supply / Consumption: 5V DC/ 5 Watts (max)
- Dimensions: 1.7"D x 2.6" W x 1.2"H
- Shipping Weight / Unit Weight: 1 lb /1 lb

DVI DETECTIVE PLUS
Record and store DVI display information (EDID) with HDCP pass-through

EXT-DVI-EDIDP

FEATURES:
- Quick and easy saving of EDID information from an DVI display
- Write protection switch to prevent accidental overwrite
- Selection of preset EDIDs for custom audio and resolution support
- Supports resolutions up to 3840x2400
- No power required after initial programming step
- HDCP Compliant

SPECIFICATIONS:
- EDID Memory Size: 256 Bytes
- DVI Input Connector: (1) DVI-I 29 pin female
- DVI Output Connector: (1) DVI-I 29 pin female
- Power Supply / Consumption: 5V DC/ 5 Watts (max)
- Dimensions: 1.7"D x 2.6" W x 1.2"H
- Shipping Weight / Unit Weight: 1 lb /1 lb