



Plugs into VGA connector and has a full-sized HDMI socket. Active circuit converts the analogue VGA signal into digital for easy switching and long distance distribution.

### SPECIFICATIONS

#### CABLE LENGTHS VGA

450 mm (17.72")

#### CABLE LENGTHS MINI-JACK/USB

120 mm (4.72")

#### CHASSIS SIZE

78 x 36 x 14 mm (3.07" x 1.42" x 0.55")

#### WEIGHT

76 g (0.17 lb)

#### SIGNALLING RATE

1.65Gbps

#### OPERATING TEMPERATURE RANGE

-15 to +55°C

#### PACKAGED WEIGHT

0.08 kg (0.18 lb)

#### PACKAGED DIMENSION

220 mm x 270 mm ( 8.7" x 10.6")

#### DIGITIZES ANALOGUE VGA UP TO 1920 X 1080 AND STEREO AUDIO SIGNALS

#### AUDIO INPUT VIA 3.5MM (0.14") MINI-JACK

#### SUPPLEMENTARY POWER INPUT VIA USB (REQUIRES 350MA)

#### SUPPORTS HDMI 1.3B AND HDCP 1.1