Key Features

VGA Signal Multiplier

1x VGA Input

8x VGA Output

VGA, SVGA, XGA, Multisync

Maximum Distance transmitting distance to each monitor: 65m (213ft)

1 TO 8 VGA SPLITTER

MODEL / ITEM NUMBER: VGA-SPLITTER-8

VGA splitter, 1 input - 8 outputs, VGA, SVGA, XGA Multisync, incl. amplifier

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Description

Multiplies VGA video signal from 1 input to 8 outputs with amplification.

Active device that duplicates the video signal from a VGA source to 8 VGA outputs. It is a simple plug and play solution if a VGA video signal needs to be screened on multiple displays (monitors, TVs with VGA input, projectors, etc.), suitable for private and commercial applications.

In addition, the VGA video signal also gets amplified, which improves the image quality and allows a maximum distance from the device to each display of up to 65m (213ft).
It is therefore the best solution when required to transmit multiple video signals VGA, SVGA, XGA, or Multisync over long distances.
Multiple VGA splitter units can be combines in a chain and can feed the video signal in any number of displays the installation requires.

Scope of Delivery

1 to 8 VGA signal Splitter
Power adapter
User Instructions

Technical Specifications

Video input	1x VGA
Video outputs	8x VGA
Supported Video Formats	VGA, SVGA, XGA, Multisync
Maximum transmission distance per output	65m (213ft)
Bandwidth	(-3dB) 250MHz
Power Supply	9V DC, 600mA, Mains power adapter included
Operating Temperature	5°C ~ 40°C
Dimensions	200(W) x 45(H) x 75(D) mm
Weight	600g