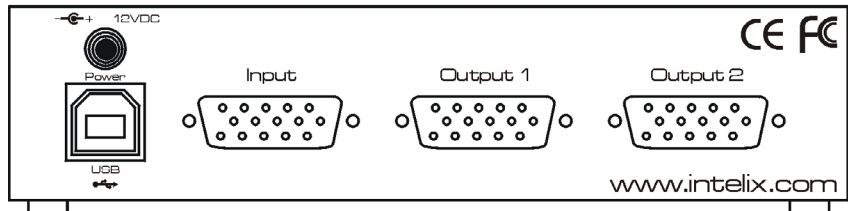
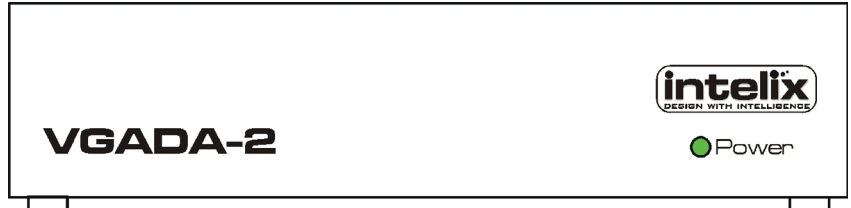


Features

- 300 MHz bandwidth
- Up to 2048 x 1536 resolution
- DC or USB power
- Linkable
- Ultra compact size
- Rugged metal housing



The Intelix VGADA-2 distribution amplifier provides two RGBHV (VGA) outputs from a single source. Typically used with computers, the VGADA-2 is ideal in applications where several monitor outputs are required. Multiple VGADA-2 amplifiers may be linked when more than two outputs are required.

Specifications

General

Voltage Requirement	7.5V AC
Current Requirement	800 mA
Maximum Output Range (without a secondary balun)	150 feet
Maximum Output Range (with a secondary balun)	Dependant on the balun's distance limitations
DDC Support	DDC, DDC2, DDC2B (output 1 only)
Max Resolution	2048 x 1536
Signal Bandwidth	300 MHz
Weight	345.8 g (12.2 oz.)
Enclosure	Black metal
Dimensions	5.12" x 2.95" x .99"
Intelix Part Number	VGADA-2
Regulatory	CE, FCC
Warranty	2 years

HD15 Connectors

Input Connectors	One (1) female HD15
Output Connectors	Two (2) female HD15
HD15 Connector Pinout	Pin 1: Red Pin 2: Green Pin 3: Blue Pin 4: ID2 Pin 5: Ground Pin 6: Analog Ground Pin 7: Analog Ground Pin 8: Analog Ground Pin 9: NC Pin 10: Ground Pin 11: ID0 Pin 12: ID1 Pin 13: Horizontal Sync Pin 14: Vertical Sync Pin 15: ID3
Included Accessories	(1) USB cable (1) 12VDC power supply