



VGA M-M BK

Male to Male VGA Cables - Backshell Connectors

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Key Features

- Certified for use with AVEdge, Cable Cubby®, and HSA surface access enclosures
- High performance cable designed for transmission of computer video and ID bit signals
- Pin 9 is passed through from end to end
- Terminated with high quality VGA backshell connectors
- VGA shell grounded for ESD electrostatic discharge protection
- Utilizes Extron MHRVGA Cable, part # 22-220-03

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MODEL	VERSION DESCRIPTION	PART #
VGA M-M BK/3	3' (90 cm)	26-238-24
VGA M-M BK/6	6' (1.8 m)	26-238-25
VGA M-M BK/10	10' (3.0 m)	26-238-26
VGA M-M BK/15	15' (4.5 m)	26-238-27
VGA M-M BK/25	25' (7.6 m)	26-238-28
VGA M-M BK/35	35' (10.6 m)	26-238-16
VGA M-M BK/100	100' (30.4 m)	26-238-06

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Overview	Video	Description	Specifications	Diagram	Cable Drawing	Downloads
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The Extron VGA M-M BK utilizes Extron MHRVGA Cable with 15-pin HD connectors on each end. Pin 9 of the male connector effectively becomes a +5VDC power source, provided the computer has a graphic card that complies with VESA DDC standard, version 3. Available with backshell connectors, this cable is recommended for applications that require passing of ID bit/DDC communications because all ID bits are passed through.


OPTIONAL ACCESSORIES

[Cable Collar Kit](#) Collars in Assorted Colors for Identification of Cables and Extron Retractor Modules

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