

## 2L-5202B

1.8M Port Switching VGA Cable



The VGA Cable is designed to provide a high quality VGA connection, ideally suited for high resolution applications up to 1920 x 1200. Featuring durable design, the cable eliminates the picture ghosting and fuzzy images, guaranteeing users a reliable signal transmission. For application utility, the VGA cable is compatible with ATEN KVM switches to change KVM port focus.

### Features

- Optimized for analog signal transmission at resolution up to 1920 x 1200
- VGA cable with 15-pin female input and male output
- Audio supported
- Outer shielded with Al Mylar tape for reliable signal transmission
- RoHS compliant
- Tested for compatibility with ATEN VGA KVM products

**Specification**

|                        |                          |
|------------------------|--------------------------|
| Cable Length           | 1.8m                     |
| Switches               |                          |
| Port Selection         | Port Switching Button    |
| Shield                 |                          |
| Material               | AL-Mylar                 |
| Jacketed               |                          |
| Material               | PVC (PolyVinyl Chloride) |
| Conductor              |                          |
| Conductor Diameter     | 30 AWG                   |
| Material               | Tinned copper            |
| TO PC/Source Interface |                          |
| Mini Stereo Jack       | Audio Plug (Speaker)     |
| VGA                    | HDB-15 Male              |
| TO Switch Interface    |                          |
| Mini Stereo Jack       | Audio Plug (Speaker)     |
| KVM Port               | HDB-15 Female            |

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