

# Atlona AT19082L-23 23M (75Ft) Vga To Rgbhv (Bnc) / Rgbhv (Bnc) To Vga Breakout Video Cable

23M ( 75FT ) ATLONA VGA TO RGBHV ( BNC ) OR RGBHV ( BNC ) TO VGA BREAKOUT VIDEO CABLE. MODEL: AT19082L-23

## Description:

Atlona's VGA breakout cable is designed to connect RGBHV video sources to VGA displays such as ( Video Projectors, HDTV Televisions, Computer Monitors) or could also be used to connect VGA sources ( such as Computers, Line Doublers, cable boxes, satellite receives, game consol's ) to a RGBHV display. Cable is bi-directional, therefore signal can either be sent from **RGBHV to VGA** or **VGA to RGBHV** . **BNC female to RCA Male Adapters could be purchased separately.**

Manufacturing process employs industrial quality components that are rated by UL under the CL2 standard for in-wall installations. Made of High-Purity Oxygen Free Copper (OFC), the conductor has a very high conductivity, low signal loss and degradation and low electric resistance. All of these result in great signal transmission. Superior High-Density triple shielding technology will reject EM and RF interference, while gold plated connectors will ensure a tight grip. Cable is CL2 Rated for professional in-wall applications.

**RGBHV definition:** *Red, green, blue, horizontal, and vertical sync. A five-wire signal where the red, green, and blue video signals, as well as the horizontal and vertical sync signals are on its own conductor.*

## Applications:

Atlona's VGA breakout cable is designed to connect RGBHV video sources to VGA displays such as ( Video Projectors, HDTV Televisions, Computer Monitors) or could also be used to connect VGA sources ( such as Computers, Line Doublers, cable boxes, satellite receives, game consol's ) to a RGBHV display.

## Specs:

- 23M ( 75FT ) VGA to BNC Cable
- **HDTV Compatible ( max resolution 1080p )**
- PC or MAC Compatible ( max resolution 2048 x 2048)
- Five BNC male to RGB ( VGA ) male
- 24k Gold Plated BNC connectors
- 24k Gold Plated RGB connector
- High-Purity Oxygen Free Copper conductor
- **Very Flexible design**
- High-density triple shielding for max rejection of EMI and RFI
- 1.950mm insulation made of polymers of vinyl/chloride (PVC).
- 10mm PVC jacket **CL2 rated**
- **UL ( CL2 ) and RoHs**