

ALTINEX offers several AV tools and accessories to simplify AV installations. The Sniffer series signal detectors can be used to test integrity of DVI, VGA or HDMI signals and save time on swapping cables when troubleshooting problems. DVI and VGA generators provide video signals for easy testing of AV systems. Used together, these products allow end to end testing and verification of AV installations.

DVI Sniffer™



DVI Signal Detector

Common features:

- Checks signal integrity at every interconnect point
- Shows DVI signal strength on a 6-level LED bar
- Simple operation
- Operates on 2 AA batteries included
- Auto shut-off saves energy
- Factory calibrated for DVI signals

DVI Sniffer™ ACC



DVI Sniffer ACC: accessories kit designed for DVI Sniffer

The kit includes:

- 1ea DVI (M/M) cable, 2ft (0.61m)
- 1ea DVI M to HDMI F cable, 2ft (0.61m)
- 1ea DVI M to HDMI M adapter

DVI Sniffer Pack: includes 1x DVI Sniffer and 1x DVI Sniffer ACC

HDMI Sniffer™



HDMI Signal Detector

Common features:

- Checks signal integrity at every interconnect point
- Shows HDMI signal strength on a 6-level LED bar
- Simple operation
- Operates on 2 AA batteries included
- Auto shut-off saves energy
- Factory calibrated for HDMI signals

VGA Sniffer™



VGA Signal Detector

Common features:

- Checks signal integrity at every interconnect point
- Shows video signal strength in 2-level LED bar
- Shows sync signal strength in 3-level LED bar
- Simple operation
- 15pin HD F input
- Operates on 2 AA batteries included
- Auto shut-off saves energy

TE460-130*Front and back shown***DVI Generator****Common features:**

- Provides VGA to SXGA, 480p to 1080i output resolution
- Easy to operate push buttons
- 25 different output patterns to select from
- Built-in on-screen display of output resolution and refresh rate
- Selectable output resolution
- Convenient access to 2 factory default modes
- AC/DC power supply included
- Finish: Metallic Silver

Dimensions:

- Height: 6.3in (160mm)
- Width: 3in (76.2mm)
- Depth: 1.2in (30.5mm)

TE460-132*Front and back shown***VGA Generator****Common features:**

- Provides VGA to SXGA, 480p to 1080i output resolution
- 15pin HD F output
- Easy to operate push buttons
- 25 different output patterns to select from
- Built-in on-screen display of output resolution and refresh rate
- Selectable output resolution
- Convenient access to 2 factory default modes
- AC/DC power supply included
- Finish: Metallic Silver

Dimensions:

- Height: 5.25in (133.35mm)
- Width: 3.03in (77mm)
- Depth: 1.18in (30mm)

Low Profile AC Power Adapters

- 9V/1.1A output
- Cable length: 6ft (1.8m)

- PS5506US:** U.S. version
- PS5515UK:** U.K. version
- PS5525AU:** Australian version
- PS5535GR:** German version
- PS5545JP:** Japanese version
- PS5555SA:** South African version



PS5542JP**Low Profile AC Power Adapters**

9V/500mA output
Cable length: 6ft (1.8m)

PS5542JP: Japanese version

PS5503US**U.S. AC Adapter with 50 Foot Cable**

9V, 500mA adapter
Works well with Intera® ISC2000 and ISV3000
Built-in 50ft (15.24m) extension cables
Bare wire for easy connections

AC101-302**3.5mm Terminal Block with wire support**

Commonly used with ALTINEX MultiTasker® audio and control cards