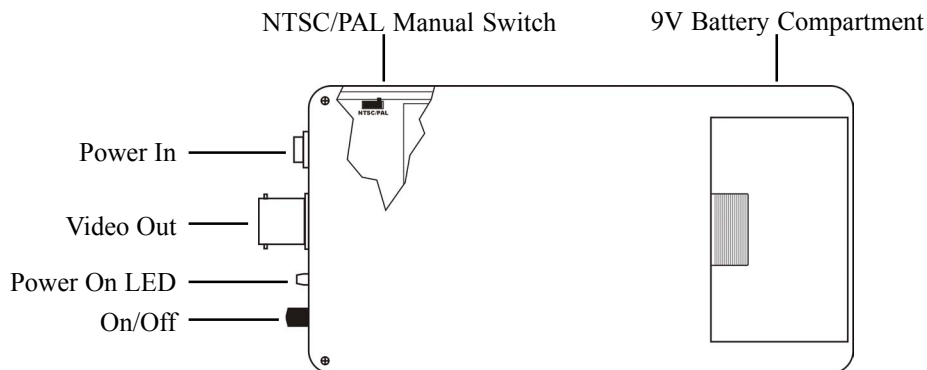


The Intelix Pocket Pattern Color Bar Video Generator generates a standard full field NTSC or PAL color bar signal consisting of an 8-color frequency pattern of white, yellow, cyan, green, magenta, red, blue, and black. The unit is shipped configured for NTSC. To switch format, locate and remove two external and two internal (inside battery compartment) case screws and separate case cover. The manual switch can then be moved to the correct position.



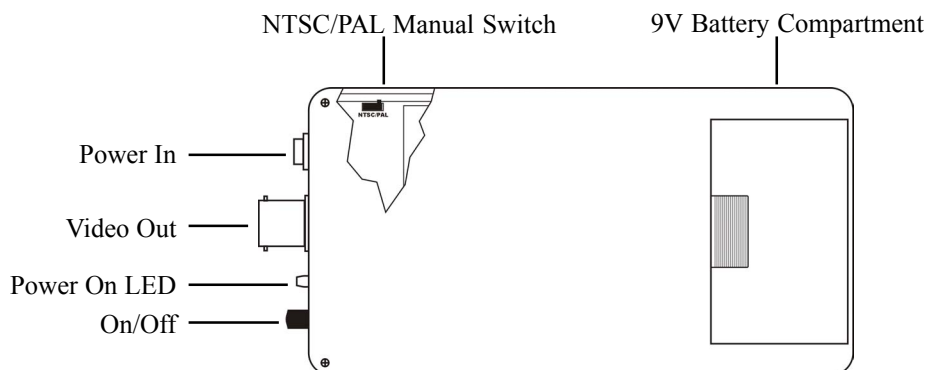
Operation:

- 1) Remove battery cover and install a standard 9V alkaline battery
- 2) Connect *Video Out* to monitor
- 3) Depress *On/Off* switch

- Durable Plastic Case
- Small Lightweight Design
- Ideal for Testing Coaxial Continuity During Installation
- Check and Adjust Color Video Monitors

- Useful as a Signal Reference for Testing Video Camera Equipment
- Operates on a Standard 9 Volt Battery or Optional 7-12 VDC Power Supply

The Intelix Pocket Pattern Color Bar Video Generator generates a standard full field NTSC or PAL color bar signal consisting of an 8-color frequency pattern of white, yellow, cyan, green, magenta, red, blue, and black. The unit is shipped configured for NTSC. To switch format, locate and remove two external and two internal (inside battery compartment) case screws and separate case cover. The manual switch can then be moved to the correct position.



Operation:

- 1) Remove battery cover and install a standard 9V alkaline battery
- 2) Connect *Video Out* to monitor
- 3) Depress *On/Off* switch

- Durable Plastic Case
- Small Lightweight Design
- Ideal for Testing Coaxial Continuity During Installation
- Check and Adjust Color Video Monitors

- Useful as a Signal Reference for Testing Video Camera Equipment
- Operates on a Standard 9 Volt Battery or Optional 7-12 VDC Power Supply