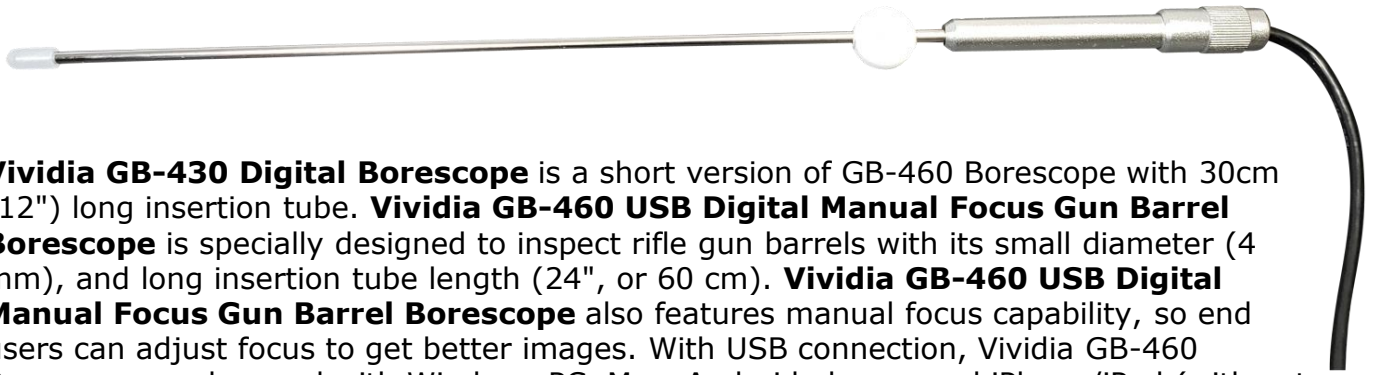


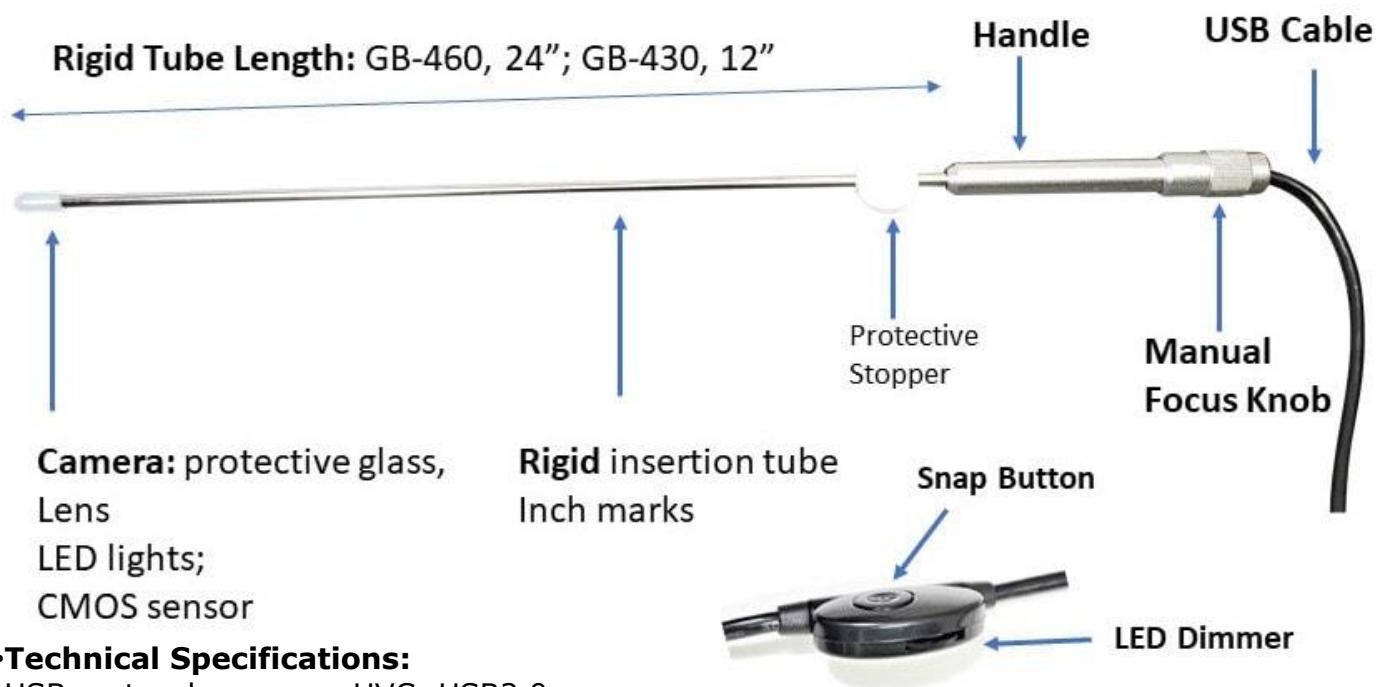


## Vividia GB-430 USB Digital Manual Focus Gun Barrel Borescope with 4mm (0.158") Diameter and 12" (30 cm) Long Insertion Tube



**Vividia GB-430 Digital Borescope** is a short version of GB-460 Borescope with 30cm (12") long insertion tube. **Vividia GB-460 USB Digital Manual Focus Gun Barrel Borescope** is specially designed to inspect rifle gun barrels with its small diameter (4 mm), and long insertion tube length (24", or 60 cm). **Vividia GB-460 USB Digital Manual Focus Gun Barrel Borescope** also features manual focus capability, so end users can adjust focus to get better images. With USB connection, Vividia GB-460 Borescope can be used with Windows PC, Mac, Android phones and iPhone/iPad (with extra wireless converter like [Vividia VA-B2 AirBox](#)) to do preview, take pictures and videos. One can use software to do measurement if needed. Side mirror (4.5mm diameter) can be used to inspect wall of barrel in details. The 4mm (0.158") diameter camera probe can fit .17 caliber and large gun barrels.

### Structures and features:



**Camera:** protective glass,  
Lens  
LED lights;  
CMOS sensor

**Rigid insertion tube**  
Inch marks

**Snap Button**

**LED Dimmer**

### •Technical Specifications:

- USB protocol: UVC; USB2.0
- Length of probe tube: 12" (30 cm)
- Diameter of probe: 4 mm (0.158")
- USB cable length: 1 meter
- CMOS sensor resolution: 1280 x 720
- Photo format: .BMP
- Video format: .avi
- Preview fps: 30 fps @ 640x480
- Focus range: Manual focus 2 mm to 100mm
- Compatible with: Windows (xp/7/8/10), Mac, Android
- iOS compatibility: Yes, needs [separate wireless converter](#) and suitable app on Apple App Store



Interior of gun barrel as seen from a GB-430/460: