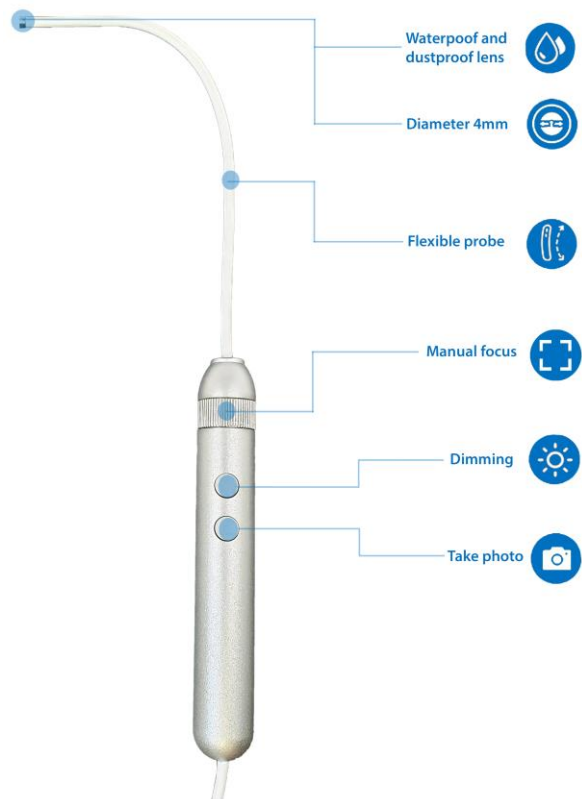


Vividia FC-3920plus USB Borescope



Vividia 3.9mm Manual Focus USB Borescope (Vv-Flex-4-MF) is a unique USB borescope with focusable functions. It can be used to view objects far away and also to observe objects very close (~2mm distance). One can carefully adjust the focus wheel to get clear images. The image resolution is 1080x720. The probe head diameter is 3.9mm and the probe tube is 200mm (7.9") long flexible semi-rigid tube. Mirror attachments for side view. Ideal for detailed visual inspection in hard-to-reach places. 4 LED lights provide good illumination in dark places.

Note: all FC-3920plus comes with 2 pcs side-view mirrors.

•Tech Specs of FC-3920plus: USB 2.0 camera

- Resolution: 1280x720
- Camera sensor: CMOS
- Probe camera diameter: 3.9mm
- Probe tube length: 200mm
- Manual focus range: 3mm to 1000mm
- LED lights: dimmable 4 LED
- Photo: 1280x720 jpg
- Video: 1280x720, mp4
- Frame rate: 30 fps
- Waterproof IP65 (not for immersion in water)
- Devices: Windows 10/8/7/xp/vista. Mac OS, Android and Linux
- Weight: 0.3 lbs
- Optional USB wifi box** to connect to iPhone iPad
 - W02 wifi box with built-in battery (small and slick)
 - or
 - VA-B2 (W01) airbox (stopped due to chip shortage in 2022)
 - W03 wifi box with battery (best in terms of connection quality)

