

The Vetlab Phonelink

Microscope Eyepiece Adapter

Securely attaches a mobile phone to microscopes

Cat No: 1967 - £95 + VAT

The improvement to cameras in mobile phones in recent years means that now very acceptable images can be obtained. The principal on-line market places have many competing devices designed to make this possible for a minimal outlay. Most, if not all, hold the phone in some way and then attempt to clamp the whole unit onto the outside of the microscope eyepiece with a variety of clips and screws. At best the attaching process is awkward and at worst almost impossible without the assistance of another pair of hands.

However, once the scaffolding is in place there are potential optical problems. Eyepieces were never constructed with a view to having a camera placed right next to them. Consequently, depending on the individual eyepiece, it is not uncommon to have optical aberrations in the recorded image. The Vetlab **Phonelink** contains a high quality photoeyepiece which addresses this issue.

Advantages of The Vetlab Phonelink:

- The phone is held in place by a spring-loaded clamp - no screws.
- The phone's camera is positioned over the **Phonelink** lens using a single pivoting arm that clamps it in place.
- The **Phonelink** has its own optical system which incorporates a photo-eyepiece specifically designed for camera imaging. This photo-eyepiece replaces the eyepiece of the microscope and is clamped onto the eyetube itself which greatly improves the stability of the entire system.
- The **Phonelink** will fit monocular, binocular and even trinocular microscopes both compound and stereomicroscope.
- The **Phonelink** will work with single or multiple camera lens phones.

Please see separate sheet for fitting instructions.