The BRAVO tripod mount adaptor is designed to mount the handheld Raman spectrometer BRAVO on a standard camera tripod.
The adaptor including its 120 mm z-shift allows to align the BRAVO precisely in front of objects such as art works to offer most stable measurement conditions.

Specifications

**1850507 BRAVO Tripod Mount Adaptor**
Allows forward/backward movement of max. 120 mm of the BRAVO for fine adjustment of the working distance.

**1015487 Tripod**
- Material: Aluminum and steel
- Maximum load: 12 kg
- Weight: 6.15 kg
- Min. height: 44 cm
- Max. height: 217 cm
- Closed length: 94 cm
- Inclusive: Carrying strap

**1015488 Geared Head (optional)**
Allows precise forward and lateral tilting and rotation of the spectrometer mounted on the tripod.
- Material: Aluminum
- Max front tilt: ±30°
- Max side tilt: ±7.5°
- Panoramic rotation: 360°
- Maximum load: 10 kg
- Weight: 2.6 kg

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