

Next Generation

NeedleVIEW™ System

Intelligent, Solid-State, All-Digital Platform and More

Arthroscope Suite

Micro-Invasive Arthroscopy for Diagnostics and Therapeutics

Biovision's next generation **NeedleVIEW** Arthroscope Suite offers veterinarians a visualization tool the size of an 18-gauge needle (1.2mm, 50% smaller than a standard arthroscope). Perform diagnostic and therapeutic procedures that bring a value-added element to your practice. The system combines essential features into a single compact and ultra-portable, all-digital visualization platform.



- **Small Animal** – Elbow | Hip | Stifle | Shoulder
- **Large Animal** – Carpus | Coffin | Fetlock
Navicular Bursa | Stifle
Cervical Vertebrae | Hock

Veterinarians around the world are researching additional diagnostic applications and regenerative procedures.

NeedleVIEW Arthroscope Suite Part No. BVTSUITE-00018

Item	Description
NeedleVIEW Terminal	Intelligent visualization system with integrated LCD media capture USB
NeedleVIEW Camera	CCD camera with built-in solid-state LED light source
NeedleVIEW Arthroscope	10 deg., 65mm working length, 1.2mm outer diameter
Cannula	65mm working length; now stiffer for better torque
Obturator	65mm working length
Trocar	65mm working length
Plug	Cannula plug
NeedleVIEW Arthroscope	10 deg., 100mm working length, 1.2mm outer diameter
Cannula	100mm working length; now stiffer for better torque
Obturator	100mm working length
Trocar	100mm working length
Plug	Cannula plug
Sterile Sleeves	Sterile sleeves for NeedleVIEW handpiece
Training	Referral to training resources
Options	Arthroscopes with 0 deg. view (65mm and 100mm W.L.) ; arthroscopes with 30 deg. view (65mm and 100mm W.L.); kickstand; terminal arm

Other scopes and hand instruments are also available