



VIST® G7 and G7+

Image-guided procedural VR trainer for clinicians and medical professionals

The VIST®G7 is the flagship and latest generation image-guided interventional simulators supporting the vast portfolio of training modules. Using HapticRealism™ technology to bring you unmatched force range and accuracy, we've created the optimal environment for procedural adoption, proficiency-based training, patient-specific simulation, and objective skills assessment.

Combining the VIST® G7 with the VIST® Virtual Patient integrated with leading angio systems goes one step further in providing the most realistic simulation for interventional procedures on the market.

In its top configuration (VIST® G7+), the system allows for simultaneous manipulation of up to five devices in parallel for advanced interventional techniques such as bifurcation stenting, balloon assisted coiling, and buddy wires.

[ORDER TODAY](#)

This learning module is designed for:

Interventionalists within Neuroradiology, Cardiology, Radiology, including fellows and residents in training and cathlab teams

Features & Benefits

Key Benefits

The VIST® G7 and G7+ with patented bifurcation and advanced haptics.

The most powerful and accurate force feedback on the market

Flexible set up and small footprint – highly versatile

Highly portable, robust and light weight – possible to check-in on flights

Increased reliability to keep system downtime to a minimum

Simultaneous manipulation of double wires/balloons/stents using Mentice unique and patented technology (VIST® G7+)

Features

- Patented bifurcation and dual wire/
- HapticRealism™ technology with advanced force control and measurement (up to 25N)
- Automated particle elimination technology
- Compatible with real mono/biplane foot pedals
- Easy to set-up
- Automated calibration
- Mobile connection ready
- Compact and robust design
- Supports real clinical devices – from 0.014" up to 24 F
- Advanced VIST® Control Box for fluoroscopy, table, image store and collimation controls
- Support for all Mentice software training modules

Technical Specification

Components

- VIST® G7 or G7+ device
- Laptop with touch screen
- 21.5" full HD Monitor
- VIST® Control Box

Accessories

- Foot pedal
- Syringe
- Inflator (2 for VIST® G7+)
- Stent release handle

Packaging

- 2 flight cases
- Simulator box: 120x20x43 cm, 18 kg
- Screen, Laptop and VIST® Control Box 63x50x30 cm, 22 kg

Setup

- Power: 100-240V~
- Recommended table size 150 x 60 cm

[Contact us for more information](#)