



Thanks to Stype you can now use this standard sachtler head in augmented reality environments. And this with a tracking system that is easy to setup and works everywhere. Even outdoors.

specs

PAYLOAD	up to 44 kg
WEIGHT	8 kg
COUNTERBALANCE	0-32 steps
GRADES OF TILT DRAG	0-7
GRADES OF PAN DRAG	0-7
TILT RANGE	-75°/+90°
TRIPOD FITTING	150 mm

SERIAL PORT	RS-422, 38 400 kbps
PROTOCOLS	FREED, STYPE AS, STYPE HF
ETHERNET	UDP over IP
DATA OUTPUT	Genlock synchronized
BACKUP	Offsets are permanently stored in nonvolatile memory
ENCODER INPUT (8 CHANNELS)	Pan, Tilt, Zoom, Focus, Dolly
RECALIBRATION TIME AFTER POWER UP	No recalibration required, absolute sensors
DOLLY	Travel on tracks (rail)
TRACK MAX LENGTH	20 meters
CAMERA TILT ANGLE	-75°/+90 degrees
CAMERA PAN ANGLE	360 degrees
ACCURACE (ANGLE)	+/-0.0001 degrees