

Precision-engineered robust EFP head for a wide range of applications

Viscam continuously adjustable fluid leaf drag technology for smooth, jerk-free operation

SPI-4 IP or SPI-5 and Power Supply Unit (TO-26) provide VR data output to the graphics computer via RS-422 or IP for accurate productions in real time

Reliable, accurate mechanical encoders offer versatility over infrared sensors or ceiling/floor targets and zero interference with studio lighting configurations



# SX300VR

## EFP VR Head



Perfect Counterbalance



Illuminated Bubble Level



TTH1502C Tripod Configuration

Building on decades of experience developing traditional and virtual studio tracking heads, the SX300VR provides high-accuracy, real-time data output with absolutely no loss in manual operation performance. Like all Shotoku VR systems the SX300VR works with the Serial Position Interface (SPI) to provide frame-synchronized high-resolution data tracking, compatible with all leading VR graphics systems through industry-standard data protocols.

Capable of supporting payloads up to 40 kg and available in 4-bolt flat base, M40 Mini Mitchell, or 150mm ball mount the SX300VR is an extremely flexible option for a wide range of studio configurations.

### MAX. PAYLOAD

### OPTIMUM PAYLOAD

### PAN / TILT RANGE

### COUNTERBALANCE

### DRAG

### MOUNT

### CAMERA FIXING

### PAN BAR

### WEIGHT\*

### RESOLUTION (PAN)

### RESOLUTION (TILT)

### DATA BOX CONNECTIVITY

### DIMENSIONS

### SUITABLE TRIPOD/PEDESTAL

40kg / 88lbs

13kg - 38kg / 28.6lbs - 83.6lbs

360° / ±90°

Continuously Adjustable Perfect Balance

Viscam Continuously Adjustable Fluid-Leaf System

4-Bolt Flat Base, 150mm Ball,

M40 Mini Mitchell, M70 Mitchell

Sliding Camera Plate

TJ-60 Telescopic Pan Bar

9.5 kg / 20.9lbs

640,000 counts per 360°

640,000 counts per 360°

SPI-4 IP or SPI-5

W288 x H235 x D155mm (Flat Base)

W288 x H259 x D155mm (150mm Ball Base)

TTH1502C, TP500VR, TP200VR

\* includes pan bar (TJ-60) x2