



PTH-01

Remote Head



Control by IP



Control by RS-232



PoE

• INTRODUCTION

PTH-01 is engineered to mount Lumens dual lens PTZ cameras in an upright or inverted position. It is designed for use in multi-function spaces where room layouts can change to accommodate a variety of meeting types.

PTH-01 is a motorized and remotely controlled head that allows the camera to be re-oriented via remote control.

• KEY FEATURES

- A remote head for Lumens tracking camera for multi-purpose room.
- Electric pan adjustment angle: 270°
- Manual tilt adjustment angle: +15° ~ -15°
- Control by RS-232 and IP command.
- PoE powered

OUR MISSION

“Your Success, Our Focus”

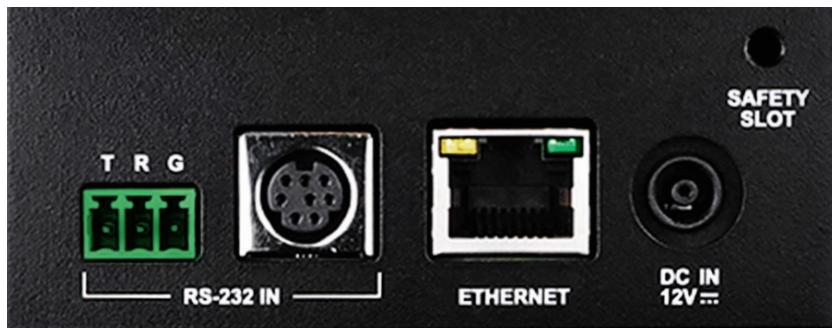
Helping our customers grow and creating value for them is at the core of Lumens' philosophy – and that's why your success is always our focus.

CONTACT US

Scan the QR code to get in touch with the Lumens team.



• I/O CONNECTIONS



Download Datasheet

• SPECIFICATIONS

Pan & Tilt	
Pan adjustment method	Electric
Panning Angle	270°
Tilt adjustment method	Manual
Tilting Angle	+15 ~ -15°
Peset	127
Maximum of the equipment load bearing	4 Kg
Control	
Control	RS-232 and IP
Ethernet port	RJ-45 10/100/1000 Base-T
RS-232 port	Phoenix Connector x1 Mini-DIN(8 Pin) x1

Installation	
Tripod lock hole	1/4"-20 UNC tripod and Positioning pin
VESA mount	Yes (75x75)
Safety Slot	M4 Screw Hole
General	
Power	PoE (IEEE802.3af) / DC 12V
Power Consumption	7W
Weight	1.8 Kg
Dimensions (W×H×D)	224 mm * 154 mm * 84 mm