TeleSpinIP

Professional Broadcast TV and Teleprompting Hood Rotational module

Upgrade your current TelePrompting hood by adding our TeleSpinIP module to your existing Tripod or Pedestal. Can be remotely-operated using most PTZ camera controllers!
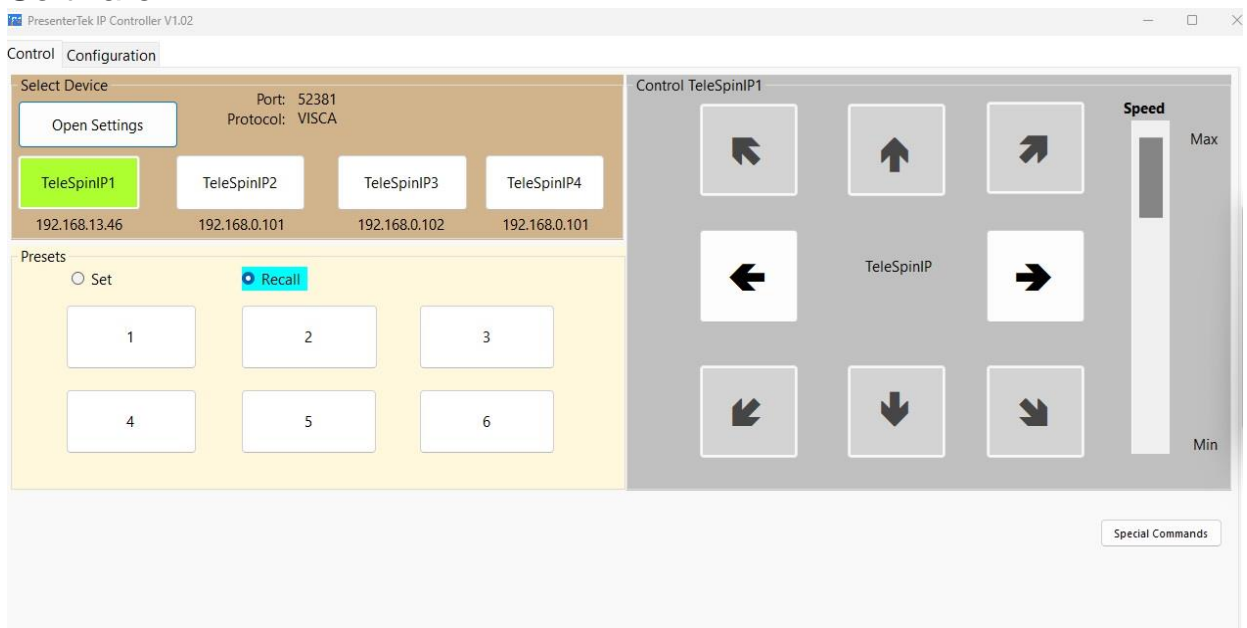
Shown with PTZ Camera Controller, TelePrompting hood, TalentMonitor and Tripod (not included)

- Add 180-degree rotation to your existing PTZ TelePrompting hood
- Standard Dovetail mounting. Easily mounts to almost any Tripod
- 75/100 mm VESA mounting to your TelePrompting hood
- Operates with almost any PTZ Camera controller

TeleSpinIP:

- Remotely positionable for multiple talents
- Standard dovetail mount adapts to almost any Tri-pod or pedestal
- 75/100 mm VESA mounting to your PTZ TelePrompting hood
- Quiet and smooth direct-drive operation
- Extremely affordable option
- Studio use or Portable for remote events
- Repeatable shot recall using preset positioning

- Multiple Methods of Operation
    1. Operate using popular PTZ camera controllers or Broadcast Studio controllers that conform to VISCA-IP or VISCA-Serial Standards including:
    Sony, BirdDog, PTZ Optics, RocoSoft, Creston, Ross Video, NewTek, Bolin--and others
    2. Free PC Software using our Free PresenterTek IP Controller Software

3. PresenterTek's Touch-Screen Controller

4. Manual Pan Left/Right Toggle Switch on unit

- Standard 10/100 Mbps Ethernet RJ45 input
- Built in HTML server and free PC based software for easy configuration to your LAN
- Automate studio production &reduce labor costs to achieve high ROI
- Perfect for live-stream events
- Manual toggle switch for Pan left/right
- Warranted for 3 years

What's Included:

- Pan Module
- Detachable top plate with 75/100 mm VESA mounting
- Hardware to attach top plate to Pan module
- 100/240 VAC IEC input Power Supply with 6' power cable
- Hardware and tools required for assembly

Specifications:

Rotation	+/- 90 degrees
Over-Rotation Protection	Left and right limit switches prevent over-rotation.
Rotation Speed	180 degrees in 8.5 Sec
Rotational repeatability	+/- 1 degrees
Payload	90 lbs.
Mounting to Teleprompting Hood and camera assemblies	VESA and additional camera mounting holes adapt to any standard 75- or 100-mm monitor mounting pattern, cheese plate or standard camera or prompter hood
Control	❑ Wide variety of PTZ camera controllers that conform to either the VISCA-IP or VISCA-Serial standards ❑ PC Based Software ❑ Touchscreen Controller ❑ Manual toggle switch for Pan Left/Right
Control Interface	❑ 10/100 Mbps Ethernet ❑ Standard RJ45 connector
LAN Configuration	❑ Built in HTML server ❑ Free Windows based PC app ❑ Supported Protocols: 1. UDP 2. TCP/IP 3. Static IP
Power input	❑ +24V, 3Pin XLR connector ❑ On/Off power switch ❑ Red power indicator LED
AC System Power	❑ Input Voltage:100-240 VAC 50/60 Hz ❑ UL and CE certified external wall supply
Weight (not including PTZ Camera Hood)	❑ 7lbs.
Certifications	RoHS compliant, UL-listed components. Power supply UL and CE approved.
Warranty	Three years from date of purchase, parts and labor

TeleSpinIP Dimensions

TELESPINIP WITH POWER

TOP VIEW

8.31

6.50 SQ

8.65

MONITOR MOUNTING
75mm Square for M4 Flat Head Screws
or 100mm Square for M5 Screws

HOOD MOUNTING FEATURES

MANUAL ROTATION KNOB

SIDE VIEW

RJ45 IP PORT

DETACHABLE MONITOR MOUNTING
PLATE SHOWN ASSEMBLED

2.79

POWER LED

ON/OFF POWER SWITCH

3-PIN XLR FOR POWER INPUT

ELECTRIC ROTATION SWITCH

BOTTOM VIEW

BOTTOM MOUNTING PLATE
W/ 1X 3/8-16
AND 5X 1/4-20 ON 5/8" SPACING

DRAWN: LW SMITH, 1-14-25 , SCALE 1/3