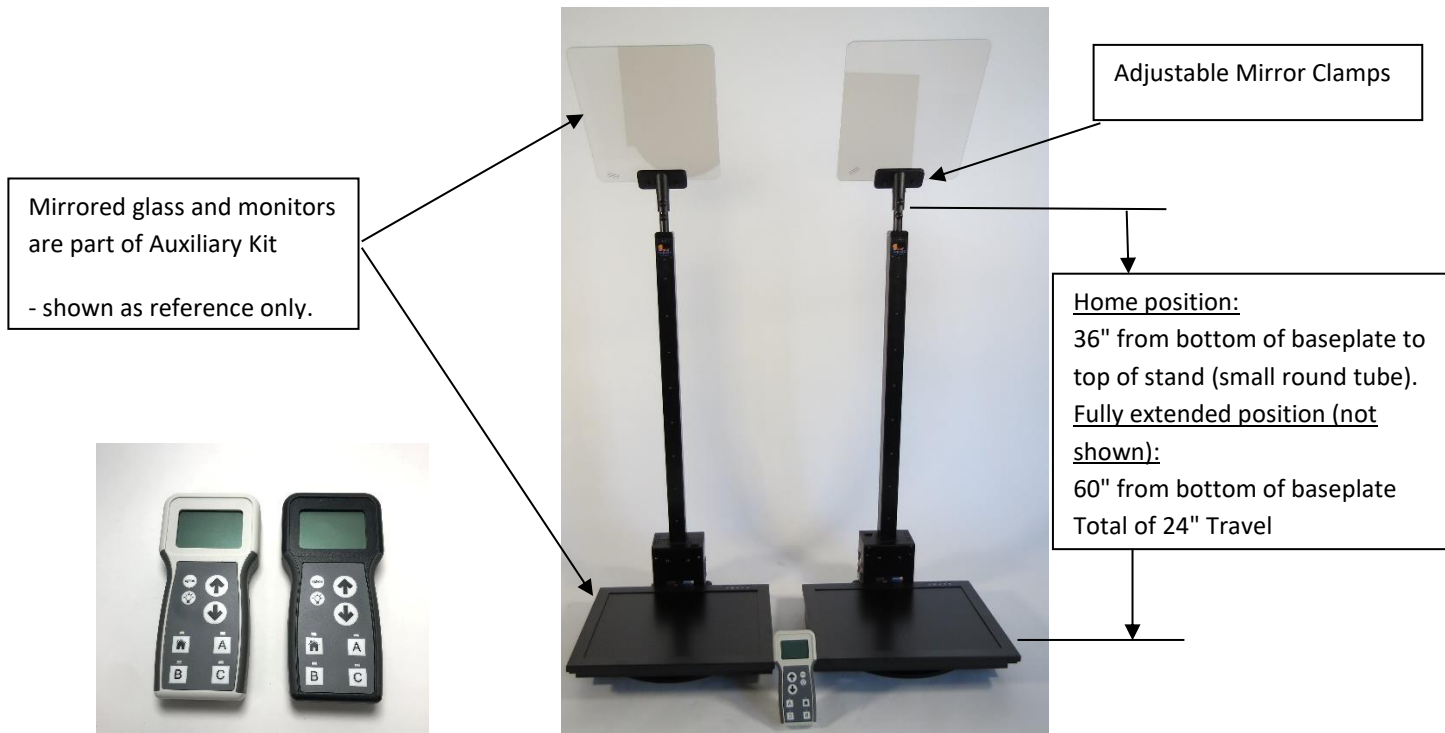




Telestepper® Robotic Stands

PresenterTek's rise and fall stand allows remote, touchless adjustment of teleprompting stands for speakers ranging in height from 4'6" to 6'6"



Mirrored glass and monitors are part of Auxiliary Kit
- shown as reference only.

Adjustable Mirror Clamps

Home position:
36" from bottom of baseplate to top of stand (small round tube).
Fully extended position (not shown):
60" from bottom of baseplate
Total of 24" Travel



LCD Hand-Held Remote-Control unit with presets.
Black or White Color Options



Hard-Shell Travel Case



Ethernet Cabling



24V Power Supplies

Advantages of the Robotic Stand System:

- Contactless and quick accommodation for speakers of different heights.
- Remote control allows multiple pre-set positioning.
- 24" travel in 1" increments (24 positions).
- Mirrored glass can be discreetly lowered from audience view when not in use.
- Ease of Operation
 - 8 –button handheld remote control with backlit LCD display can be operated up to 1000' away.
 - 3 user settable preset positions, and 1 home, fully retracted, buttons allow for easy and quick height changes between speakers
 - Controls up to 4 stands
 - Can also be controlled using Windows® PC applications (with USB/RS485 Converter).
 - Up to 8 stands can be individually controlled
 - Up to 50 preset positions with customizable preset names
- Quick system setup and tear down time.
- Versatile baseplate ensures system stability. Baseplate can be attached directly to floor for added stability and security.
- Optional 12" and 18" shaft extensions allow stands to be mounted below stage.
- Unobtrusive system
 - Slim 3/4" diameter moving stand shaft.
 - 1-1/2" Square outer housing, high quality anodized surfaces make stands less visible to the audience.
- Rigid actuator mechanism prevents vibration of mirrored glass in windy situations and on portable stages.
- Standard RJ45 Ethernet cabling
- 100-240VAC 50/60Hz power inputs
- Hard-Shell TSA approved travel case
- Reliable, cost effective and proven design, perfect for events, studios, houses of worship, education, corporate or hospitality use!

What's Included :

- (2) Robotic Telescoping stands with 24" travel
- (2) 3/8" base plates
- (2) adjustable mirror clamps
- (2) monitor shrouds 6" height
- Hand held LCD Display Remote Control Unit (or USB/RS485 converter box for computer control)
- 10' Ethernet shielded cables for connection of stand 1 to stand 2
- 50' Ethernet shielded cable for connection of Remote-Control Unit to stand
- (2) 24V wall power supplies w/3 pin XLR connectors with IEC AC line cords

Telestepper® Specifications

Travel	24" (longer or shorter upon request)
Extended Height, from floor to top of stand	60"
Retracted Height, from floor to top of stand	36"
Stand Baseplate	14.5" diameter, 3/8" thick
Speed	2.5"/second
Control	1" increment, 24 steps Two Options: <ol style="list-style-type: none"> 1. Handheld Remote control, controls up to 4 stands 2. Windows® PC control using USB/RS485 converter and free software. Control up to 8 stands
Stand cabling	Daisy chained using standard RJ45 Ethernet cables
Input Power	AC, 100-240V 50/60Hz 72W
Options	<ul style="list-style-type: none"> • 12" and 18" shaft extenders • USB/RS485 converter for PC control • Battery power • Auxiliary kit including monitors, glass, HDMI to SDI converter, and cabling to have a complete teleprompting system

The Telestepper® stands have been tested by WALTEK Testing Group (Shenzhen), Co., Ltd and are compliant with the following standards:

Safety

EN62368-1:2014+A11:2017

EMC

Emissions: EN 55032:2015/AC:2016-07

Immunity: EN 61000-3-2:2014 , EN 61000-3-3:2013 , EN 55035:2017

CE Declaration

The Telestepper® stands are compliant with all applicable directives necessary for declaration of conformity. All models are RoHS compliant and all models have the CE mark affixed.