



The most functional and complete video conferencing cart on the market.

Supports dual displays up to 70" each*.
RPS-1000L is 12" deep; RPS-1000LE is 15.5" deep.
Each comes standard with 8RU 19" rack mount bracket, 6 port surge protector, superior speaker module and integrated adjustable camera shelf.

Please include model number of screens when ordering.

RPS-1000L RPS-1000LE

INNOVATIVE ROLLAABOUT STANDS

DIMENSIONS:

Load Capacity: 350 lbs

STAND

Height - 62"

Width - 45"

Depth - 24"

INTERIOR

Height - 14"

Width - 19"

Depth - 12" / 15.5" (RPS-1000L/E)

Rack to Glass - 2 1/4"

Rack Units - 8RUs

SHIPPING BOX (Palletized)

Length - 31"

Width - 46"

Height - 83"

Ship Weight - 258 lbs



Available for immediate shipping



Ask about customized design
and prototype capabilities

The most **FEATURES** on the market:

- ▶ Standard 8RU 19" rack mount bracket
- ▶ Easily supports your displays up to 350lbs while maintaining complete stability
- ▶ One interior shelf
- ▶ AmpliVox® Speaker module (PSM-200)**
- ▶ Integrated universal screen mount system
- ▶ Integrated adjustable v/c camera platform
- ▶ 5" Dual wheel casters, 2 with brake
- ▶ 6-Port rack mount surge protector
- ▶ Hinged rear access panels
- ▶ 2 single-gang knockouts in back
- ▶ Extensive ventilation for max air flow and cooling
- ▶ Cable management features
- ▶ Tempered, tinted locking glass door
- ▶ Stylish and durable two-toned powder coat finish
- ▶ 100% Solid steel construction

Choose your **OPTIONS**:

- ▶ **RPS-1000L** for standard 12" interior depth
- ▶ **RPS-1000LE** for extended 15.5" interior depth
- ▶ Additional accessory shelf (RPS-AS1)
- ▶ Rear screen codec stand for vertically mounting codec (VS-500)
- ▶ 6-Port rack mount surge protector (RCK-PWR)
- ▶ Custom cut Rack Shelf for Lifesize®, Polycom® and Tandberg® codecs
- ▶ Revolabs® Shelving System in various configurations for wireless microphone integration
- ▶ Heavy duty 6" caster upgrade (HDC-6)

*For applications with displays 70" and larger, please contact your AVTEQ representative
* Not intended for international use



Furniture Engineered For Today's Technology