

Trak Mobile TV Stand Multi Purpose Mobile TV Stand

The T13 height-adjustable cart is perfect for transporting

most of the LED flat screen television available in the market. With a wide and durable base construction, the T13 provides you with the maximum stability and extended use. Great for offices, conference rooms, tradeshows, hotels, hospitals, airports, and lobbies.

Model : Trak T13



🔁 Effortless Mobility

🔂 High Grade Aluminum

Product Benefits

Folding Base

This product is compact and simple to travel with, easy to disassemble, base legs fold in and support tubes slide down. Heavy cast-metal base provides a very stable foundation

Highly Mobile

Effortless Mobility from Room to Room with the heavy-duty full-swivel caster locking wheels. This cart holds up to maximum load of 45 kg

Height Adjustable

Find a comfortable height whether for video conferencing or exhibitions by using the adjustable TV screen height function

Cable Managment

The built-in cable management system routes cables neatly, enhancing your the ofice decor

High Grade Aluminum

Made of high grade aluminum with durable powder coat finish

Component Shelf

Height adjustable component shelf and removable shelf for camera



Adjustable screen height & viewing angles TV height is adjustable from 39.4" to 59".

It allows for -2° to 10° screen tilt to maximize viewing angles.



Features:

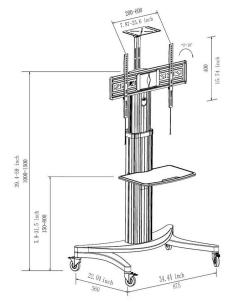
Four heavy-duty swivel caster locking wheels for easy gliding

Compact and simple to travel with, easy to disassemble, base legs fold in and support tubes slide down

Built-in cable management system routes cables neatly

Made of high grade aluminum with durable powder coated finish

Component shelf for holding A/V equipment Overhead camera shelf for web conferencing



Specifications:

Fits most screens from 32" – 70" Supports up to 45 KG Adjust TV screen height from 884 to 1600 mm Aluminum Material VESA Compliant 600x400 Shelf capacity: 5 kg, plastic shelf Color: Aluminum Silver

Package includes: 2 shelf (AV Shelf and Camera Shelf)

