

VERTEX

All New
Product!



Telesensory Presents the New VERTEX Full Desktop Features Made **Transportable**

VERTEX transportable desktop CCTV combines unique transportability with the same color, clarity and professional features you expect from Telesensory.

NEW: CLASSROOM VIEWING

VERTEX converts to a cross room viewer - perfect for classrooms!

Transportable and lightweight:

- ▶ Easily folds into wheeled carrying case
- ▶ Case has handle and retractable wheels
- ▶ Built-in battery enhances mobility
- ▶ Meets airline carry on requirements

VERTEX has a sleek, modern appearance and new features to meet the needs of today's demanding users.



Works as a desktop



Extremely transportable



Cross room viewing

State of the Art VERTEX Features:

- ▶ True color 17" flat panel display
- ▶ 24 color select options
- ▶ Negative text viewing mode to reduce glare
- ▶ Tilttable panel creates optimal reading distance
- ▶ Auto focus with manual override
- ▶ 3.5 to 48 times magnification
- ▶ Shadow masking/line markers
- ▶ Variable brightness
- ▶ Integrated, all-in-one design
- ▶ Sleek new modern design
- ▶ Built-in XY table

 **Telesensory**
focused on you™

A Product of
InSiPhil

For more information or a free no obligation demonstration, call 1-800-804-8004

VERTEX

VERTEX: Features

Magnification from 3.5X to 48X. Newsprint can be magnified to over 4" high.

Easy to Use Controls:

- ▷ Size adjustment lever
- ▷ Picture control with three zones
- ▷ Continuous auto-focus with manual override
- ▷ Shadow mask and line markers
- ▷ Variable brightness

Display:

Full color 17" flat panel monitor tilts to minimize glare

Multiple Viewing Options:

Color Select Mode lets you view reading materials in 24 different color combinations for specific vision needs

Negative Text Viewing Mode uses bright white letters on a low-glare background for maximum reading comfort

Two Full-Color Viewing Mode offers high quality color contrast for easy viewing of materials with photos and text

XY Reading Table:

Non glare platform moves freely in any direction

Transportable Design:

Lightweight and designed for easy break-down/assembly. Packs quickly into included wheeled carrying case

Money Back Guarantee:

InSiPhil products are backed by a 30-day money back guarantee (less shipping) and a two year manufacturer limited warranty against material defects and workmanship.

Contact InSiPhil:

Toll free in the US: 800.804.8004 or 408.616.8700
Address: Plo 160, Jalan Cyber 2, Senai Industrial Estate III 81400
Senai, Johor, Malaysia. Telephone: (60) 7.598.5010
Email: info@insiphil.com
Online: www.insiphil.com, www.telesensory.com

Specifications

Magnification: 3.5X to 48X

Unit Dimensions (folded):

Width: 15.6" (39.6cm)

Depth: 14.2" (10.6cm)

Height: 18.3" (46.4cm)

Weight: 27lbs (12.5kg)

Battery: 4S2P, Sanyo 18650 @2500mAH
14.8V, 5000mAH converted to 12VDC out.

Monitor: full color, 17" (43.2 cm)

Adapter Power

Requirements: 50-60Hz, 100-240 VAC ($\pm 10\%$) 90W max. (Unit includes removable power cord.)

Environment:

Operating temperature:
41°F to 122°F
(5°C to 60°C)

Storage temperature:
-4°F to 140°F
(-20°C to 60°C)

Approvals: c-ETL-us, CE, CB and FCC

Optional Accessories:

Distance Viewing Camera