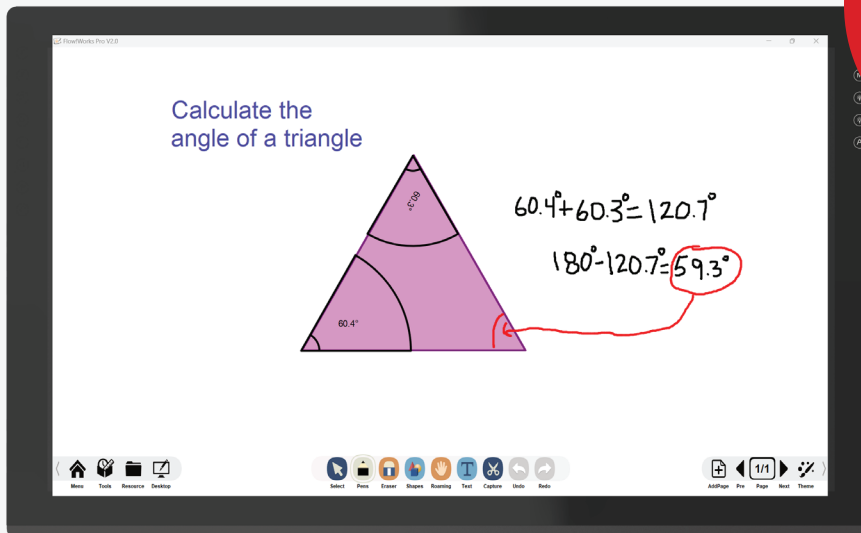


INTERACTIVE PODIUM

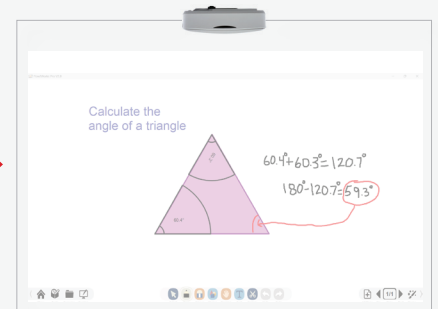
presenstation™ 800 F1

Control your display with the PresenStation™ 800 F1 4K interactive podium without having to turn your back on your audience.

Write, draw, and annotate on your documents, slides, and desktop with our fast electromagnetic pen technology that simulates writing on paper.



Turn off the capacitive touch with a tap of a button to enable palm rejection



✓ What Sets the PresenStation 800F1 Apart

MULTIPLE CONNECTION PORTS

Designed as a presentation tool, we added **an HDMI input and output for projecting, 1 USB Type C, 3 USB extenders.**

UNIVERSAL VESA MOUNT

An adjustable tabletop mount is included, but the back of the PresenStation has a **standard VESA pattern**, so use whatever mount you like. Even one that rotates.

PRESSURE SENSITIVE TOUCH

EM technology allows you to draw heavy or faint lines like you would with an actual pen on paper. Point-by-point touch allows for more precise pen touch without palm interference.

INTUITIVE CAPACITIVE TOUCH

Multi-touch for fingertips makes it easy and intuitive to use – just like using your smartphone. And, unique to QOMO, this feature can be turned on/off with the touch of a button.

PresenStation 800F1

Panel Type Active-Matrix Liquid Crystal Display (TFT)

Effective Screen Size 23 inch 20.75(H) × 11.67(V) inches

Resolution 3840(H) × 2160 (V)

Color Support 1.07B

Brightness 300 cd/m2

Surface Anti-Glare

Viewing Angle 178° (H), 178° (V)

Writing Characteristics

Touch Technology 10-points Capacitive Touch and Electromagnetic Pen Touch

Pen Battery-less Passive Pen PA2

Tablet Resolution 5080Lpi

Pen Pressure 8192 Levels

Reading Accuracy ±0.5 mm (center)

Tracking Approximately 220 points per second

Capacitive Touch 14 ms speed, 10 point touch

Ports

Inputs HDMI, USB Type C, USB Type A (3.0) x 3, USB Type B (3.0), 12v DC Power

Outputs HDMI × 1

SPECS FOR USB 3.0

Physical Specs

External Dimensions 517 (W)×321.8 (H)×30 (D) mm (without stand)

Stand Adjustment Adjustable in the range of 12° to 130°

Compatible Operating Systems Windows 10 or above, Mac 10.9 or above or Chrome OS.