

VBC100-S

Key Features

REFURBISHED

- Advanced Data Capture for Better Engagement
- Works with myViewBoard
- More Insight with Facial Recognition
- RoomCapture Technology
- Trend Tracking with Machine Learning



Product Description


The myViewBoard™ Sens VBC100 is an all-in-one data collection device that delivers real-time feedback to teachers so they can better engage with their students. With powerful dual lenses, the Sens can scan an entire classroom from the front row all the way to the back, while built-in artificial intelligence captures and analyzes the facial expressions of everyone in the room. With this data, teachers can gain a deeper understanding of their students, and adapt lessons accordingly for improved engagement and heightened learning. The Sens also detects and tracks environmental data including room lighting and temperature, room occupancy and movement, and more so that educators can create the best and most comfortable learning environment. Delivering a full spectrum of classroom data, the myViewBoard Sens is a game-changer for classroom engagement.

Specifications

More Information	
Classification	Refurbished
UPC	766907019476
Wide Lens Sensor	Sony IMX317 1/2.5", 3840x2160 (1.62um), D=7.14, CRA = 4.5° WDR
Wide Lens Focus Range (ft.)	6.6 - 21.3
Wide Lens Focus FOV	FOV-D = 146.6° ± 5°, FOV-H = 123.1° ± 5°, FOV-V = 65.1° ± 5°
Telephoto Lens Sensor	Sony IMX317 1/2.5", 3840x2160 (1.62um), D=7.14, CRA = 4.5° WDR
Telephoto Lens Focus Range (ft.)	20.0 - 32.8

The rear view of the HP DesignJet Z6800 shows a black plastic housing with a series of horizontal ventilation slats at the top. Below the slats, there are four ports: a power jack, a USB Type-B port, a USB Type-A port, and a FireWire port. The HP logo is visible on the right side of the rear panel. The printer is mounted on a black stand with two visible legs.



888.881.8781 
email:
salesinfo@viewsonic.com