

VARIODYN D1

PC Touch Screen Call Station

Application

An elegant, retail-hardened touch screen call station solution with a small footprint, developed to fit into airport gate desk, hospitality, office and retail environments. The compact, rugged call station delivers a 15-inch touchscreen, Intel Celeron dual-core processor, 2 GB RAM and 320 GB storage.

Designed to fit on top of an office desk, receptionist desk or gate desk. With no moving parts to wear out, touch response is fast, accurate, and drift free using a finger or soft stylus. Pure glass construction allows high light transmission without compromising durability or functionality.

The first class gooseneck microphone with cardioid characteristics is perfect for noisy environments. With the high grade cable it is possible to place the microphone remotely from the call station hardware.



FEATURES & BENEFITS

- Zero-bezel model provides a seamless, edge-to-edge design for a sleek appearance that is easy to clean and maintain
- Pure glass touch-screen for optimal picture quality is factory sealed to resist spills, dust and grease
- Durable to withstand the rigors of use in a public environment
- Dynamic gooseneck microphone with on/off switch
- Sennheiser CL2- line cable between Call Station and Microphone

PC Touch Screen Call Station Specifications

TECHNICAL DATA	
DISPLAY	15.6" diagonal, active matrix TFT LED LCD
PROCESSOR	Intel Celeron BayTrail-D J1800 2.41 GHz 1MB L2 Cache
VIDEO	Intel HD Graphics
MEMORY (RAM)	2 GB DDR3L SODIMM
HARD DISK DRIVE	320 GB
ETHERNET PORT	1 x LAN RJ45 (Gigabit)
AUDIO PORTS	1 x 3.5 mm line out, 1 x 3.5 mm line in, 1 x 3.5 mm mic in
OPERATING SYSTEM	Windows POS Ready 7
VIEWING ANGLE (TYPICAL)	Horizontal: ± 45° or 90° total; Vertical: 20°/45° or 65° total
CONTRAST RATIO (TYPICAL)	650:01:00
OPERATING TEMPERATURE:	0 °C ... 35 °C (32 °F ... 95 °F)
STORAGE TEMPERATURE:	-20 °C ... 60 °C (-4 °F ... 140 °F)
OPERATING HUMIDITY (NON-CONDENSING):	20 % ... 80 %;
STORAGE HUMIDITY (NON-CONDENSING):	5 % ... 95 %
MAXIMUM TOUCH COMPUTER DIMENSIONS (W X H X D)	15.4" x 11.0" x 9.5" (390 mm x 280 mm x 240 mm)
MAXIMUM TOUCH COMPUTER DIMENSIONS WITH STAND DISPLAY AT 0° TILT, (W X H X D)	15.4" x 13.0" x 6.3" (390 mm x 330 mm x 161 mm)
MICROPHONE CHARACTERISTICS	Cardioid
MICROPHONE FREQUENCY RANGE	50 Hz - 18 kHz
MICROPHONE SENSITIVITY	-56 dB (+/- 3 dB @ 1kHz)
MICROPHONE IMPEDANCE	500 Ohm
MICROPHONE LENGTH	ca. 40 cm (plus table stand)
CABLE BETWEEN MIC AND PC	ca. 1.5 m
COLOR	black
WEIGHT	7.3 kg
ORDER INFORMATION	PART NO.
PC TOUCH SCREEN CALL STATION	583560
ACCESSORIES	
PAMMI PLUS SMALL INSTALLATIONS	583654
PC WITH TOUCH SCREEN	583561
DYN. GOOSENECK MICROPHONE	583562
MICROPHONE STAND	583563
CABLE FOR PC TS CALL STATION	583564



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D800243.G0 03/16
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