Counter Point



KIOSK

The DCS CounterPoint Kiosk is a fully integrated countertop kiosk solution that unites the best kiosk features in compact, durable and aesthetically pleasing design. The Counter Point is Ready to Perform. Powered by an All In-One Windows PC the CounterPoint provides robust and responsive multimedia computing for a dynamic interactive experience as well as high uptime and availability of your critical kiosk applications. The CounterPoint is designed to withstand the demanding conditions of public installations and can be counted on for hassle-free and uninterrupted use.

The system may be manufactured in any color or texture and branded to give the system a unique appearence or match the déor of an installation site. A wide range of peripheral devices including barcode readers, RFID and EMV electronic payment devices, may be seamlessly and securely inegrated with the CounterPoint, giving the system the ability to support even the most complex applications.

10 Pt Capacitive Touch Screen Pivoting Monitor Vandal Resistant Design Weighted Base Height Powered Windows PC

Landscape Desktop Kiosk Designed for Unattended Public Spaces No Exposed Cables, Wires, or Ports Commercial Grade LCD 19" (4:3) or 24" (16:9) Display Options Integrated Audio Branding and Color Options Ships Fully Assembled Warranty Included Inegrated Peripheral Options





HEALTHCARE



ENTERTAINMENT & GAMING



GOVERNMENT & EDUCATION



Digital Signage • Interactive Wayfinding/Directories • DOOH Advertising • Traffic Information

THE RIGHT MESSAGE AT THE RIGHT TIME

Counter Point



| | | Back 19.8" View | Side View |
|-----|---|---|--------------|
| 19" | 19" | | ,2.5 |
| | 24" | | 12' |
| , | 22" | | |
| | | | 4 |
| | | | 10" |
| | KIOSK PC | | 10" |
| | Operating System | Windows 10 Intel i3 i5 or i7 | 10" |
| | Operating System CPU | Intel i3, i5, or i7 | 10" |
| | Operating System | Intel i3, i5, or i7 8, 16, or 32GB DDR4 128GB SSD | |
| | Operating System CPU RAM Storage Connectivity | Intel i3, i5, or i7 8, 16, or 32GB DDR4 128GB SSD Wifi, Ethernet, or 5G (AT&T) Touch System 10-Point F | РСАР |
| | Operating System CPU RAM Storage Connectivity Input/Output | Intel i3, i5, or i7 8, 16, or 32GB DDR4 128GB SSD Wifi, Ethernet, or 5G (AT&T) Touch System 10-Point F Ports HDMI x1 USB Port x2 Power Input AC 100-240V | РСАР |
| | Operating System CPU RAM Storage Connectivity Input/Output OPTIONAL PERIPH | Intel i3, i5, or i7 8, 16, or 32GB DDR4 128GB SSD Wifi, Ethernet, or 5G (AT&T) Touch System 10-Point F Ports HDMI x1 USB Port x2 Power Input AC 100-240V | РСАР |
| | Operating System CPU RAM Storage Connectivity Input/Output OPTIONAL PERIPH Biometric Device | Intel i3, i5, or i7 8, 16, or 32GB DDR4 128GB SSD Wifi, Ethernet, or 5G (AT&T) Touch System 10-Point F Ports HDMI x1 USB Port x2 Power Input AC 100-240V | РСАР |
| | Operating System CPU RAM Storage Connectivity Input/Output OPTIONAL PERIPH | Intel i3, i5, or i7 8, 16, or 32GB DDR4 128GB SSD Wifi, Ethernet, or 5G (AT&T) Touch System 10-Point F Ports HDMI x1 USB Port x2 Power Input AC 100-240V | РСАР |
| | Operating System CPU RAM Storage Connectivity Input/Output OPTIONAL PERIPH Biometric Device Payment Device Barcode Scanner RFID | Intel i3, i5, or i7 8, 16, or 32GB DDR4 128GB SSD Wifi, Ethernet, or 5G (AT&T) Touch System 10-Point F Ports HDMI x1 USB Port x2 Power Input AC 100-240 IERALS | РСАР |
| | Operating System CPU RAM Storage Connectivity Input/Output OPTIONAL PERIPH Biometric Device Payment Device Barcode Scanner RFID SPECIFICATIONS | Intel i3, i5, or i7 8, 16, or 32GB DDR4 128GB SSD Wifi, Ethernet, or 5G (AT&T) Touch System 10-Point F Ports HDMI x1 USB Port x2 Power Input AC 100-240V IERALS 19" 24" | РСАР |
| | Operating System CPU RAM Storage Connectivity Input/Output OPTIONAL PERIPH Biometric Device Payment Device Barcode Scanner RFID SPECIFICATIONS Max Resolution | Intel i3, i5, or i7 8, 16, or 32GB DDR4 128GB SSD Wifi, Ethernet, or 5G (AT&T) Touch System 10-Point F Ports HDMI x1 USB Port x2 Power Input AC 100-240 IERALS 19" 24" 1280x1024 1920x1080 | РСАР |
| | Operating System CPU RAM Storage Connectivity Input/Output OPTIONAL PERIPH Biometric Device Payment Device Barcode Scanner RFID SPECIFICATIONS Max Resolution Aspect Ratio | Intel i3, i5, or i7 8, 16, or 32GB DDR4 128GB SSD Wifi, Ethernet, or 5G (AT&T) Touch System 10-Point F Ports HDMI x1 USB Port x2 Power Input AC 100-240 IERALS 19" 24" 1280x1024 1920x1080 16:9 16:9 | РСАР |
| | Operating System CPU RAM Storage Connectivity Input/Output OPTIONAL PERIPH Biometric Device Payment Device Barcode Scanner RFID SPECIFICATIONS Max Resolution Aspect Ratio Brightness | Intel i3, i5, or i7 8, 16, or 32GB DDR4 128GB SSD Wifi, Ethernet, or 5G (AT&T) Touch System 10-Point F Ports HDMI x1 USB Port x2 Power Input AC 100-240V IERALS IERALS 1280x1024 1920x1080 16:9 16:9 300cd/m ² 500cd/m ² | РСАР |
| | Operating System CPU RAM Storage Connectivity Input/Output OPTIONAL PERIPH Biometric Device Payment Device Barcode Scanner RFID SPECIFICATIONS Max Resolution Aspect Ratio Brightness Weight | Intel i3, i5, or i7 8, 16, or 32GB DDR4 128GB SSD Wifi, Ethernet, or 5G (AT&T) Touch System 10-Point F Ports HDMI x1 USB Port x2 Power Input AC 100-240V IERALS IERALS I 280x1024 1920x1080 16:9 16:9 300cd/m ² 500cd/m ² 15lbs 18lbs | РСАР |
| | Operating System CPU RAM Storage Connectivity Input/Output OPTIONAL PERIPH Biometric Device Payment Device Barcode Scanner RFID SPECIFICATIONS Max Resolution Aspect Ratio Brightness | Intel i3, i5, or i7 8, 16, or 32GB DDR4 128GB SSD Wifi, Ethernet, or 5G (AT&T) Touch System 10-Point F Ports HDMI x1 USB Port x2 Power Input AC 100-240V IERALS IERALS 1280x1024 1920x1080 16:9 16:9 300cd/m ² 500cd/m ² | РСАР |



