

Model: KTP-215M-002-01

V 2.0

Open Frame Touch Computer Features

- Antibacterial
- Integrated with KeeTouch PCAP touch panel for the ultimate in image quality
- Support Android, Windows and other systems
- High quality panel with high brightness, contrast ratio and broad viewing angle
- Worldwide agency approvals



Specification

| Complete Machine | | |
|---------------------------------|--|---|
| Model No. | KTP-215M-002-01 | |
| Series | Antibacterial Touch Computer | |
| Display Type | 16:9 Ratio 21.5" TFT-LCD | |
| Active Area | 476.64mm x 268.11mm | |
| Monitor Dimensions (W*H*D) | 518*313*58 (mm) | |
| Suggested Resolution | 1920*1080 @ 60Hz | |
| Support Colors | 16.7M | |
| Brightness (Typ.) | Pure LCD Panel | 250cd/m2 |
| | With Cover Glass | 212cd/m2 |
| Response Time (Typ.) | 25ms | |
| Viewing Angle(Typ.at CR > 10)) | Horizontal(left/right) | 89°/89° |
| | Vertical(up/down) | 89°/89° |
| Contrast Ratio (Typ.) | 3000:1 | |
| Power Supply | Type: External brick Input (line) voltage: 100-240 VAC, 50-60 Hz | |
| Environment | Operating Temp. | 0~50°C |
| | Operating RH | 20% ~ 80% |
| | Storage Temp. | -10 ~ 60°C |
| | Storage RH | 10% ~ 90% |
| Mount Interface | VESA 75mm and 100mm | |
| Agency approvals | CCC, ETL, FCC, CE, CB, RoHS | |
| Computer parameters | CPU | Intel Core™ I5 |
| | RAM | 8GB |
| | SSD | EMMC 256GB |
| | I/O interface: | 2-COM, 4-USB,2-LAN RJ45,1-HDMI,1-Audio/Mic(1-3.5mm line-out and mic-in) |
| Touch typ | 21.5" PCAP 10-Point multi - touch | |
| MTBF | 30,000 Hours | |
| Back light Life(Typ.) | 30,000 Hours | |
| Weight (N.W/G.W) | N.W:6.2Kg (single) /G.W:14.1Kg (2pcs in one package) | |
| Package Dimensions | 675LX480HX230W mm (2pcs in one package) | |
| Power Consumption | 35W(APPROX) | |
| Standby power consumption | 0.80W (APPROX) | |
| Touch screen Type | 21.5" Projected Capacitive Touchscreen, 10 points in win7 | |
| Regular Warranty | 1 year | |

NOTE:

- ① The display SPEC. are adjusted according to the selected LCD screen and touch screen
- $\ensuremath{\circledcirc}$ The support system is adjusted according the specific system and version.



Mechanical Dimensions



