



The Nebula Plus is the next generation of tablets for industry use. It entails a curved edged touch glass. It has the most versatile application for rigors of continuous public use for self service, corporate, healthcare, in store interaction and hospitality environments. RFID, Barcode, and Cameras can be attached to Nebula Plus separately creating your own experience.

Special enhancements have been done on the voice quality to avoid surround noise for the next generation of voice control activations.

Nebula Plus combines commercial-grade reliability with the powerful Hexacore processor, PCAP 10-touch display, Android 9.0 and optional Power-over-Ethernet (POE) – all in a compact responsive all-in-one (AiO) computer.

Staros our license free kiosk lockdown app is inclusive with Nebula Plus including Star Control the secure platform could be added as an option for remotely updating the tablets for content and device management.

PRODUCT HIGHLIGHTS

- 10 point capacitive touch
- License Free Staros kiosk lockdown app
- Star Control remote device management software



MODULAR

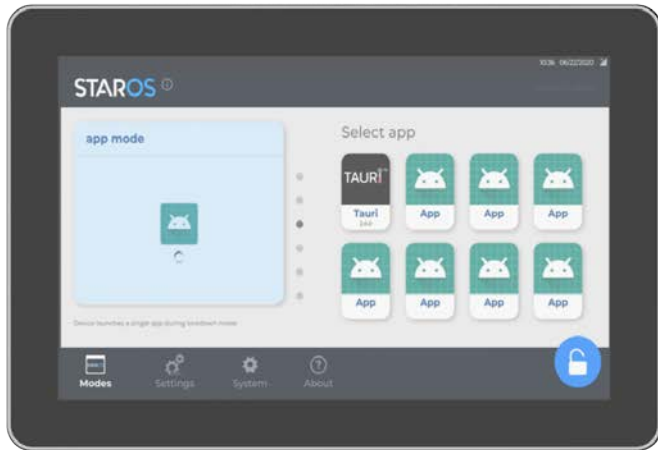


CAMERA



SPEAKER

MODULES



NEB1701 - 1D Barcode scanner
NEB1702 - 2D Barcode scanner



NEB1703 - RFID reader



NEB1706 - LED light



NEB1707 - Single 5MP Camera

Staros features

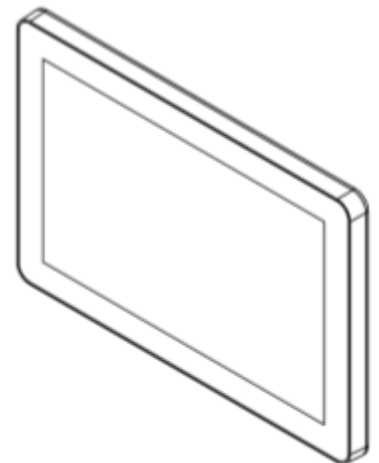


- Kiosk lockdown
- Set timer to turn device on and off
- App lockdown
- Hide control buttons



- Manage device remotely
- Upload video to device
- Control power on/off
- Manage apps remotely

Nebula Plus Dimension



SPECIFICATIONS

| | NEB101 Part#CT399 |
|---------------------|---|
| Screen size | 10" |
| Resolution | 1280 x 800 |
| Brightness | 500 cd/m2 |
| Contrast ratio | 800 : 1 |
| Aspect Ratio | 16:9 |
| Active Display Area | 217 x 135.6mm |
| Viewing angle | 170H 170V |
| Touch Tech. | 10 points |
| CPU | Dual-core Cortex-A72 up to 1.8GHz Quad-core Cortex-A53 up to 1.4GHz (Hexacore) |
| GPU | Mali-T860 |
| RAM | 4GB |
| Storage | 32GB |
| OS | Android 9.0 with StarOS |
| Video format | H.265, VP8, RV, WMV, AVS, H.263, MPEG4, Up to 4K x 2K decoding, HTML5, Flash 10 |
| Audio format | MP3/ WMA/ AAC etc |
| Image format | JPEG, BMP, PNG |
| Speaker | 2 x 2W speaker |
| Bluetooth | EDR 5.0 |
| Wi-Fi | 802.11 b/g/n 2.4GHz and 5GHz |
| Ethernet | 100/1000 LAN with POE |
| Color | Black |
| I/O | USB-C x 1, USB 2.0 x 1, USB 3.0 x 1, micro SD x 1, 3.5 stereo jack x 1, GPIO x 4, USB-C x 4 (for Glorystar modules only) |

| | |
|-------------------------|---------------------------------------|
| AV capability | Dual mic for echo canceling |
| Included in Box | Tablet, Power adaptor, User Manual |
| Sensors | Ambient, proximity and gravity sensor |
| Consumption | 14.4W |
| Power input | 12V |
| Operating Environment | 0 to 60 degree celsius |
| Certification | CE, FCC, ROHS, REACH |
| Language | Multi language |
| VESA | Vesa 75 |
| Size (W x D x H) | 257 x 27 x 175 mm |
| Product Weight | 973g |
| Gift Box Size(Device) | 393 x 72 x 228 mm |
| Master Carton size | 470 x 400 x 355 mm |
| Master Carton Weight | 12.3kg |
| Units per Master Carton | 10pcs |

Optional Peripherals

| Module | Model No. |
|-------------------------------|-----------|
| RFID/NFC | NEB1703 |
| 1D Barcode | NEB1701 |
| 2D Barcode | NEB1702 |
| LED Lights (3 Colour Lights) | NEB1706 |
| Single 5MP Camera | NEB1707 |

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