

CITAO

Always Be Ready For Change



Suitable for numerous application scenarios

Reserved VESA Universal port
Flexible Deployment on a Counter
or a Wall mount or Rocker arm



Super Magnetic attraction

Magnetic base design, compact but stable
Cash drawer, printer can attached easily



Convenient & Complete

Multiple I/O Interfaces under display
Built-in hidden cable slot, tidy up cable practical
Convenient for daily peripheral expansion needs


Flexible & Multiple choices

All-in-one, wall mounted, single screen, double screen,
unlock more possibility for application scenarios




CITAQ N1

Specification

 **OS**
WINDOWS 7/10 , LINUX

 **CPU**
Intel Celeron J4125
Quad Core 2.0GHZ

 **OS**
ANDROID 10/ LINUX

 **CPU**
RK3568 Quad-core
Cortex-A55 up to 2.0GHz

 **RAM**
4GB

 **Storage**
128GB

 **RAM**
2/4GB DDR4

 **Storage**
16/32GB

 **Capacity Touch Screen**
15.6" 1366*768
10.1"1024*600

 **Speaker**
Internal Speaker 1W

 **Built-in WIFI & Bluetooth**

 **VESA Port**
Standard VESA 100*100mm,
M4 Screw Hole

 **Power**
12V/3A DC Input

 **Interface**
1 x COM, 4 x USB, 1 x VGA (J1900), 1 x HDMI (RK3568), 1 x LAN 10/100M/1000M Auto-adapt,
1 x Audio w/MIC, etc

Optional

 **Scanner**
Barcode Scanner

 **Card-reader**
MSR/NFC Card Reader