



### Features

- Optional CPU Intel Celeron Quad-core/Core i3
- 10 points touch screen
- Optional RAM and SSD
- Optional windows/ubuntu OS
- Can be embedded or vesa mount
- Apply for Digital Signage/KIOSK/Queuing System

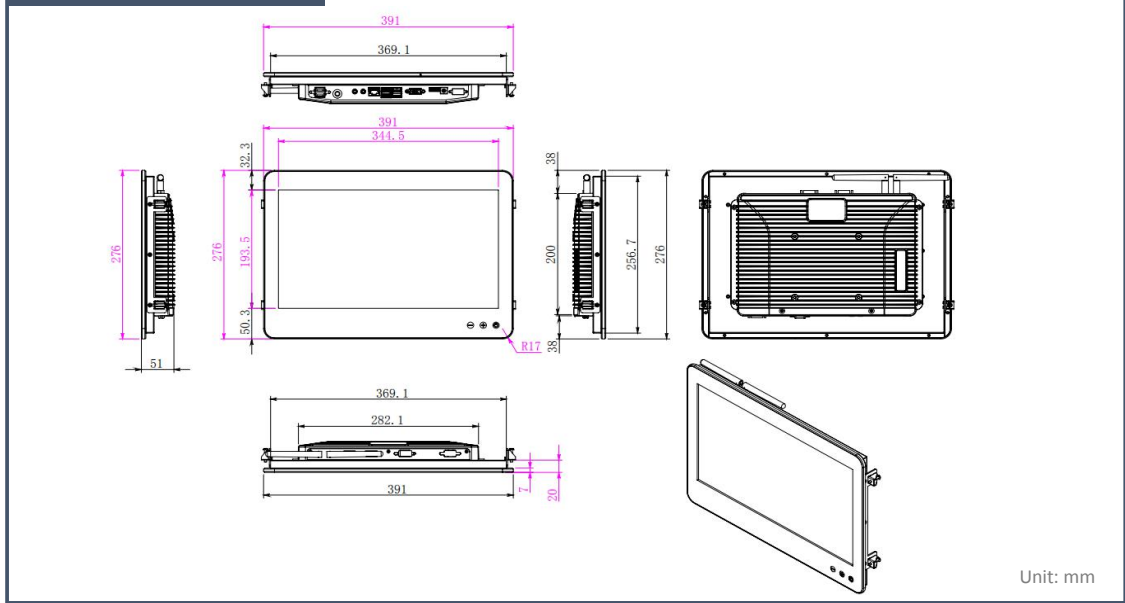
### Introduction

A15 is a compact touch panel pc equipped with Optional CPU, RAM and SSD, 15.6" Industrial LED display and multi-touch glass sensor. It is designed with IP65-rated front panel and back cover that protects against water and dust ingress. A15 panel pc supports various OS including Linux and Windows to ensure easy deployment for diverse applications, which makes it ideal for POS, Digital signage, KIOSK Terminal.

### Specification

| General                                |   | LED Display             |                  |
|--|---|-------------------------|------------------|
| - Certification                        | CE, FCC, ROHS, ISO  | - Interface Type        | EDP              |
| - Dimensions                           | 391*276*51 mm   | - Panel size            | 15.6"            |
| - Power Input                          | AC100-240V.50-60HZ  | - Max. Resolution       | 1920*1080        |
| - Power Output                         | DC12V 2A~5A   | - Max. Colors           | 16.7M            |
| - Mount Options                        | Wall Mount/Embedded<br>Vesa Mount/Vertical Stand  | - Treatment             | Anti-Glare       |
| - Weight (Net)                         | 6kg   | - Brightness            | 350nits          |
|  |   | - Viewing Direction     | Full Viewing     |
|  |   | - Aspect Ratio          | 16:9             |
| System Kernel                          |   | Touchscreen             |                  |
| - CPU                                  | Intel Celeron Quad-core<br>Intel Core i3  | - Touch Points          | 10 Points        |
| - Memory                               | DDR3 2GB/4GB/8GB  | - Type                  | Capacitive Touch |
| - SSD                                  | 16/32/64/128/256/512GB  |                         |                  |
| - OS Support                           | Windows/Ubuntu  |                         |                  |
| Interface (Depends on the motherboard) |   | Environment             |                  |
| - Standard                             | 1*12V DC JACK input,<br>1*VGA, 1*HDMI,<br>1*Audio input & output<br>4*USB (Upgradable)<br>1*RJ45 (Upgradable)<br>1*RS232 (Upgradable) | - Operation Temperature | -20 ~ 70°C       |
| - Optional I/O                         | RS485, LPT, Phoenix terminal (Replace DC)   | - Storage Temperature   | -10 ~ 60°C       |
| - Optional peripherals                 | Camera, SPK, Sensor, NFC, RFID, Fingerprint recognition module  | - Operation Humidity    | 10% ~ 80%        |
|  |   | - Storage Humidity      | 10% ~ 90%        |

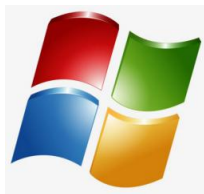
Dimension



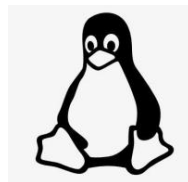
Product Picture



Embedded OS



Windows



Linux