# RT-5015/5016

| Specification               | RT-5015  | RT-5016         |
|-----------------------------|--|-----------------|
| Processor                   | Intel Kaby Lake Celeron 3965U, 2.20 GHz, 2M Cache;<br>Intel Skylake Core i3-6100U, 2.30 GHz, 3M Cache;<br>Intel Kaby Lake Core i3-7100U, 2.40 GHz, 3M Cache                  |                 |
| System Memory               | DDR4 SO-DIMM slot x 2, max. 16GB   |                 |
| Storage Device              | SATA x 2   |                 |
| Power Supply                | 12V/60W  |                 |
| OS Support                  | Windows 7/POSReady 7/Windows Embedded 8.1 Industry 64 bit/Windows 10 IoT 64 bit/<br>Linux per request for Skylake processor<br>Windows 10 IoT 64 bit for Kaby Lake processor |                 |
| Display & Touch             |  |                 |
| LCD                         | 15" TFT LCD  | 15.6" TFT LCD   |
| Resolution                  | 1024 x 768   | 1920 x 1080     |
| Touch                       | True-flat PCAP touch with multi-touch support (IP65 on front panel)  |                 |
| I/O & Expansion             |  |                 |
| Serial Port                 | 3, DB9 x 1 + RJ50 x 2, 5V/12V support on all COM ports   |                 |
| Standard USB Port           | 5, USB 3.0 x 2 + USB 2.0 x 3   |                 |
| PoweredUSB Port             | Optional PoweredUSB module with 24V + 12V (USB 3.0 x 1 will no longer be available with the PoweredUSB module)   |                 |
| LAN Port                    | 10/100/1000 Mb x 1   |                 |
| Display Port                | VGA via proprietary connector (12V support for Posiflex monitors) x 1+ mini DP x 1   |                 |
| CR Port                     | 1, control 2 CR via optional Y-cable, supporting 24V cash drawer   |                 |
| Audio                       | Internal 2W speaker x 1  |                 |
| Expansion Slot              | M.2 slot x 1   |                 |
| Physical Dimension          |  |                 |
| Dimension (W x D x H in mm) | 368 x 207 x 325  | 402 x 207 x 297 |
| Weight (N. W. in kg)        | 5.4  | 5               |
| Environmental               |  |                 |
| Operating Condition         | 0°C - 40°C, 20%RH - 90%RH (Equipped with HDD);<br>0°C - 50°C, 20%RH - 90%RH (Equipped with SSD)  |                 |
| Storage Condition           | -20°C - 70°C, 10%RH - 90%RH  |                 |
| Built-in Options            |  |                 |
| WiFi                        | M.2 WiFi/BT module   |                 |
| Camera                      | 1MP wide angle camera  |                 |
| AG Glass                    | Cannot coexist with built-in camera  |                 |
| UPS Battery Backup          | UPS pack for RT Series   |                 |
| Attachment Options          |  |                 |
| POS Monitor                 | 9.7"/10.1" TFT LCD display (touch/non-touch)   |                 |
| Line Display                | 2 x 20 rear-mount VFD customer line display  |                 |

<sup>\*</sup>Designed and Manufactured in Taiwan by Posiflex Technology, Inc.

<sup>\*</sup>Please refer to the website for more attachment options.



















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## <u>POSIFLEX</u>



RT-5015/5016

Fanless POS Terminal

<sup>\*</sup>The product information and specifications are subject to change without prior notice.

### RT-5015/5016











### Slim & Stylish Look

With stylish, fluid contours for its base and true-flat design, the RT-5000 Series has 15" or 15.6" PCAP touch screen, and full suite of ports that are hidden in the clean rear cover. No screws can be found on its surface maintaining a neat and sleek look.

### Patented Fanless Technology

The RT-5000 Series is built to perform in harsh environments that involve dust and liquid spills. Its patented fanless technology allows the unit to run silently and eliminates a potential point of failure, thus reducing service costs.



Fanless Technology



Dust Wa Resistant Resi



Water Resistant

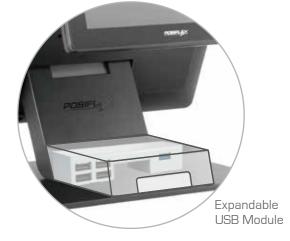


Money Saving



Advanced cable management design delivers a truly clutter-free station. The standard base can house the optional PoweredUSB or USB extension module, while the optional base integrates a UPS backup [RB-5000] for the event of a power failure.





### Serviceability & Shipment with Ease

Rear cover can be removed easily and without tools, thus allowing for faster installation and serviceability. The unit can be shipped with line display or 9.7" /10.1" 2nd customer facing LCD display attached and folded, saving deployment time as well as shipping costs.