

R Series

Efficiently logging sales transactions in your system becomes imperative as waiting lines expand. Therefore, possessing software that expedites product scanning and sales processes, minimizing time wastage, proves highly advantageous for a retail business



R Series Variants

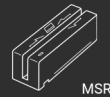
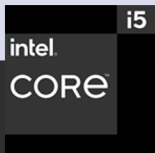
Basic



Standard



Advanced



Add ons

Model



R5s IV

Processor

Intel Core i5 4th Generation
Cores: 2 Cores, 4 Threads
1.7 GHz (Base), up to 2.7 GHz (Turbo)
Graphics: Intel HD Graphics

Memory

8GB
DDR3 1600MHz
PC3L-12800 / PC3-12800

Storage

128GB / 256GB
Interface: mSATA III (6.0 Gbps)
Dimension: 1.18in X 1.96in X
0.14in / 30mm X 50mm X 3.5mm
Read/write speed: 500MB/s, 240MB/s

R5s V

Intel Core i5 5th Generation
Cores/Threads: 2 Cores, 4 Threads
2.2 GHz base, up to 2.7 GHz turbo
Graphics: Intel HD Graphics 5500

8GB
DDR3 1600MHz
PC3L-12800 / PC3-12800

128GB / 256GB
Interface: mSATA III (6.0 Gbps)
Dimension: 1.18in X 1.96in X
0.14in / 30mm X 50mm X 3.5mm
Read/write speed: 500MB/s, 240MB/s

R5s XI

Intel Core i5 11th Generation
Cores/Threads: 4 cores, 8 Threads
2.4 GHz base, up to 4.2 GHz turbo
Graphics: Intel UHD Graphic

8GB / 16GB
DDR4 2133MHz
PC4-17000 / PC4-19200

256GB / 512GB
Interface: NVMe PCIe 4.0
Dimension: ~22mm x 80mm x 2.2mm
Read/Write Speed: 3,000 - 8,000 MB/s
higher for PCIe 4.0

R5s XII

Intel Core i5 12th Generation
Cores/Threads: 6 cores, 12 Threads
3.0 GHz base, up to 4.6 GHz turbo
Graphics: Intel UHD Graphic

8GB / 16GB
DDR4 2133MHz
PC4-17000 / PC4-19200

256GB / 512GB
Interface: NVMe PCIe 4.0
Dimension: ~22mm x 80mm x 2.2mm
Read/Write Speed: 3,000 - 8,000 MB/s
higher for PCIe 4.0



Display

Diagonal Screen 15.6"
Max Resolution 1366 x 768
Aspect Ratio 9:6
Color Support 16.7 Million Colors
Image Brightness 460 nits
Image Contrast Ratio 400:1



Power

Input: 110V-240V
50/60Hz 2A
Output: 12V DC 8A
96W MAX

