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ECW-300B

Compact Embedded Chassis for IEI 3.5-inch ARM SBC

Features

» Designed for IEI 3.5-inch ARM SBC platforms

» Compact chassis for space-constrained installations

» Supports wall-mount and DIN-rail installation

» Cost-effective and RoHS compliant design

» Front I/O opening optimized for WAFER series SBC integration

Specifications

Form factor	
SBC Form Factor	IEI 3.5-inch ARM series SBC
I/O Interface	
I/O Ports	Reference board
Expansion Slots	
Expansion Slots	Reference board
System	
Drive Bays	N/A
Indicator&Buttons	
Buttons	Reference board
Indicators	Reference board
Physical Characteristics	
Construction	Heavy-duty metal chassis
Color	
Color	Black + Gray-blue
Dimensions	
Dimensions	165 x 110 x 30 mm
Weight	
Weight	TBD
Environment	
Operating Temperature	-10°C ~ 50°C
Humidity	10% ~ 90%
Operating Vibration	Half-sine wave shock 5G, 11ms, 100 shocks per axis
Operating Shock	MIL-STD-810G 514.6C-1
Safety & EMC	CE/FCC compliant

Ordering Information

ECW-300B-RK3568-R10	Embedded chassis for WAFER-RK3568

Packing List

1 x Din-rail mount bracket kit	1 x Assembly kit
2 x wall-mount kits	