IPE-5200IP/WP

Mini PCIE DOM SLC

Features

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Specifications

Dimensions	
Dimensions	30 x 50.95 x 4.4
Interface	
Interface	PCI Express Gen 1 x1
Key Features	
Key Features	1. PCI Express interface
	2. Driverless
	3. Multi OS supported
Flash Type	
Flash Type	SLC
Capacity (GB)	
Capacity (GB)	4GB~64GB
Sequential R/W	
Sequential R/W	170/120
Thermal Sensor	
Thermal Sensor	Wide temperature model only
ATA Security	
ATA Security	Yes
S.M.A.R.T	
S.M.A.R.T	Yes
P/N	
STD(0°C~+70°C)	IPE-5200IP-4G-R21
	IPE-5200IP-8G-R21
	IPE-5200IP-16G-R21
	IPE-5200IP-32G-R21
	IPE-5200IP-64G-R21
WT(-40°C~+85°C)	IPE-5200WP-4G-R21
	IPE-5200WP-8G-R21
	IPE-5200WP-16G-R21

	IPE-5200WP-32G-R21
	IPE-5200WP-64G-R21
Max. Power Consumption	
ConsumptionMax. Power Consumption	1.2W (3.3V x 370mA)

Ordering Information

IPE-5200WP-8G-R21	Flash Disk;Mini PCIe DOM PCI Express, SLC, -40°C~85°C, R:130MB/s W:110MB/s, 8GB,R21
IPE-5200WP-64G-R21	Flash Disk;Mini PCIe DOM PCI Express, SLC, -40°C~85°C, R:130MB/s W:110MB/s, 64GB,R21
IPE-5200WP-4G-R21	Flash Disk;Mini PCIe DOM PCI Express, SLC, -40°C~85°C, R:130MB/s W:110MB/s, 4GB,R21
IPE-5200WP-32G-R21	Flash Disk;Mini PCIe DOM PCI Express, SLC, -40°C~85°C, R:130MB/s W:110MB/s, 32GB,R21
IPE-5200WP-16G-R21	Flash Disk;Mini PCIe DOM PCI Express, SLC, -40°C~85°C, R:130MB/s W:110MB/s, 16GB,R21
IPE-5200IP-8G-R21	Flash Disk;Mini PCIe DOM PCI Express, SLC, 0°C~70°C, R:130MB/s W:110MB/s, 8GB,R21
IPE-5200IP-64G-R21	Flash Disk;Mini PCIe DOM PCI Express, SLC, 0°C~70°C, R:130MB/s W:110MB/s, 64GB,R21
IPE-5200IP-4G-R21	Flash Disk;Mini PCIe DOM PCI Express, SLC, 0°C~70°C, R:130MB/s W:110MB/s, 4GB,R21
IPE-5200IP-32G-R21	Flash Disk;Mini PCIe DOM PCI Express, SLC, 0°C~70°C, R:130MB/s W:110MB/s, 32GB,R21
IPE-5200IP-16G-R21	Flash Disk;Mini PCIe DOM PCI Express, SLC, 0°C~70°C, R:130MB/s W:110MB/s, 16GB,R21