


## RABBIT CORE Module

<b>Manufacturer:</b>	<a href="#">Digi International Inc</a>
<b>Package/Case:</b>	EmbeddedCompute
<b>Product Type:</b>	Embedded Processors & Controllers
<b>RoHS:</b>	RoHS Compliant/Lead free 
<b>Lifecycle:</b>	Active



Images are for reference only

Inquiry

## General Description

### Key Features

- Rabbit® 6000 running up to 200MHz
- 10/100 Ethernet and pin-compatible with MiniCore 802.11b/g wireless modules
- 1MB of internal RAM for program storage
- 4MB of serial Flash for data logging or web page storage
- Flexible Interface Module (FIM) provides protocol support for CANbus or SD/SDIO
- iDigi platform provides cost-effective cloud computing for remote device management
- Seamless migration to chip level design
- 5X greater throughput performance

## Recommended For You

### 20-101-1319

Digi International Inc  
EmbeddedCompute

### DC-ME-Y402-S

Digi International Inc  
EmbeddedCompute

### DC-ME-Y402-C

Digi International Inc  
DIP

### XTPH9B-PKI-RA-NA

Digi International Inc  
XBeeNetworking

### DC-ME-Y401-C

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### XM-M92-4P-UA

Digi International Inc  
XBeeNetworking

**XB24-Z7WIT-004**

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SMT

**XB24-Z7SIT-004**

Digi International Inc  
BGA

**XB24-Z7UIT-004**

Digi International Inc  
DIP-20P

**XBP24-Z7SIT-004**

Digi International Inc  
BGA

**XM-M92-4P-AA**

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XBeeNetworking

**ASB-1002-CM06-GLB**

Digi International Inc  
CellularRouters

**ASB-1002-CM04-OUS**

Digi International Inc  
CellularRouters

**XB24-BSIT-004**

Digi International Inc  
BGA

**ASB-1002-CM16-GLB**

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