


	<h2 style="color: #e67e22;">DK-S7-00-1.0</h2>
	Manufacturer Part Number: DK-S7-00-1.0
	Manufacturer/Brand: SkyeTek
	Part of Description: SKYEREADER DEVELOPMENT KIT
	Datasheets: <ul style="list-style-type: none">  1.DK-S7-00-1.0.pdf  2.DK-S7-00-1.0.pdf
	RoHs Status:  Lead free / RoHS
	Stock Condition: Compliant New original, 2576 pcs Stock Available.
	Ship From: Hong Kong
Image may be representation. See specs for product details.	Shipment Way: DHL/Fedex/TNT/UPS/EMS

Specifications	
Part Number	DK-S7-00-1.0
Manufacturer	SkyeTek
Description	SKYEREADER DEVELOPMENT KIT
Category	RF/IF and RFID > RFID Evaluation and Development
Part Status	2576 pcs Stock
Type	Reader Module
Supplied Contents	Board
Series	SkyeModule™ SR70
Frequency	902MHz ~ 928MHz
For Use With/Related Products	SkyReader SR70

You May Be Also Be interested

In:

 DK-SI-1SGX-H-A Altera (Intel® Programmable Solutions Group) STRATIX 10 TRANSCEIVER SIGNAL IN	 DK-S6-EMBD-G-XP1 Xilinx DEV KIT EMBEDDED SPARTAN 6	 DK-S6-EMBD-G-J-XP1 Xilinx DEV KIT EMBEDDED SPARTAN 6	 DK-S6-EMBD-G Xilinx DEV KIT EMBEDDED SPARTAN 6
 DK-S6-EMBD-G-J Xilinx DEV KIT EMBEDDED SPARTAN 6	 DK-S7-00 Skyetek Inc SR70 DEVELOPER KIT	 DK-SI-1SGX-L-A Altera (Intel® Programmable Solutions Group) STRATIX 10 TRANSCEIVER SIGNAL IN	 DK-SI-10AX115S-A Altera (Intel® Programmable Solutions Group) DEV KIT ARRIA 10 TXRX

DK-S7-00-1.0 Related keyword

More

DK-S7-00-1.0 SkyeTek	DK-S7-00-1.0 Data Sheet	DK-S7-00-1.0 Datasheets	DK-S7-00-1.0 PDF	SkyeTek DK-S7-00-1.0
DK-S7-00-1.0 Electronic	DK-S7-00-1.0 Components	DK-S7-00-1.0 Distributor	DK-S7-00-1.0 Image	DK-S7-00-1.0 Part
DK-S7-00-1.0 Price	DK-S7-00-1.0 Manufacturer	DK-S7-00-1.0 Picture	DK-S7-00-1.0 Stock	DK-S7-00-1.0 Inventory
DK-S7-00-1.0 New	DK-S7-00-1.0 Original	DK-S7-00-1.0 Warranted	DK-S7-00-1.0 RFQ	DK-S7-00-1.0 Order Online

Contact us: Info@YIC-Electronics.com

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited