

BU97501KV-E2






Part Number: [BU97501KV-E2](#)

Manufacturer: [LAPIS Semiconductor](#)

Description IC LCD DVR MULTI 51X4COM 64VQFP

Data sheet:  [VQFP64 Taping Spec](#)
 [BU97501KV-E2](#)

RoHs Status: Lead free / RoHS Compliant

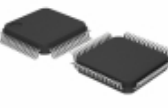
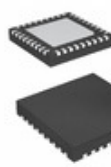
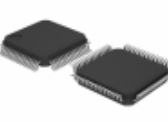
Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy BU97501KV-E2 with confidence from Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	BU97501KV-E2	Manufacturer	LAPIS Semiconductor
Description	IC LCD DVR MULTI 51X4COM 64VQFP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	64391 pcs	Data sheet	VQFP64 Taping Spec BU97501KV-E2
Category	Integrated Circuits (ICs)	Voltage - Supply	2.7 V ~ 6 V
Supplier Device Package	64-VQFP (10x10)	Series	-
Packaging	Cut Tape (CT)	Package / Case	64-LQFP
Other Names	BU97501KV-E2CT	Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Manufacturer Standard Lead Time	10 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Interface	3-Wire Serial	Display Type	LCD
Digits or Characters	-	Configuration	204 Segment, 156 Segment
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all LAPIS Semiconductor series electronic components. We have 64391 pieces of LAPIS Semiconductor BU97501KV-E2 in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: BU97930MUV-E2 Description: IC LCD DVR MULTI 27X4COM 40-VQFN	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU97931FV-BZE2 Description: IC LCD DVR 28X4COM IND 40SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU9543KV-E2 Description: IC DIG SIGNAL PROC FOR CD PLAYER	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU9728AKV-E2 Description: IC LCD SEGMENT DRIVER VQFP48 TR	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU97500KV-E2 Description: IC LCD DVR MULTI 156/204 64-VQFP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU9735K-ZAE2 Description: IC LCD DRVR 72-SEG 18X4 QFP32	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU97520AKV-ME2 Description: IC LCD DVR MULTI 69X4COM 80VQFP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU97540KV-ME2 Description: LOW DUTY LCD SEGMENT DRIVERS FOR	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU9716BK Description: IC DRIVER LCD 96-SEGMENT QFP44	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU97930MUV-BZE2 Description: IC LCD DVR 27X4COM IND 40VQFN	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU9480F-E2 Description: IC 16BIT D/A CONVERTER SOP8 TR	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU9716BKV Description: IC LCD SEGMENT DRIVER VQFP48	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU94705KV-E2 Description: IC DECODER USB AUDIO 80-VQFP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU9486KV-E2 Description: IC DECODER USB AUDIO VQFP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU97530KVT-E2 Description: IC LCD DVR MULTIFUNCTION 100TQFP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU97510CKV-ME2 Description: IC LCD DVR MULTI 54X4COM 64VQFP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU97550KV-ME2 Description: IC LCD DVR MULTIFUNCTION 80VQFP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU97530KVT-ME2 Description: MULTI-FUNCTION LCD SEGMENT DRIVE	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU9547KV-E2 Description: IC DECODER USB AUDIO VQFP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU9754KV-E2 Description: IC DECODER USB AUDIO VQFP	Manufacturers: LAPIS Semiconductor	RFQ

Related keywords for BU97501KV-E2			
LAPIS Semiconductor BU97501KV-E2	BU97501KV-E2 distributor	BU97501KV-E2 supplier	BU97501KV-E2 price
BU97501KV-E2 download datasheet	BU97501KV-E2 datasheet	BU97501KV-E2 stock	buy BU97501KV-E2
LAPIS Semiconductor BU97501KV-E2	Kionix Inc. BU97501KV-E2	Rohm Semiconductor BU97501KV-E2	