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DAS Storage Controller Ordering Information

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Ordering Number	Description	Lead-Free Compliance
OXU3100-AANC G	USB 3.0 to SATA controller, 64-pin QFN	ROHS
OXU3101-AANC G	USB 3.0 to SATA controller with encryption, 64-pin QFN	ROHS
OXU3102-AANC G	USB 3.0 to Dual SATA RAID controller with encryption, 88-pin QFN	ROHS
OXU3110-AANC G	USB 3.0 to SATA controller, 48-pin QFN	ROHS
OXU3111-AANC G	USB 3.0 to SATA controller with encryption, 48-pin QFN	ROHS
OXU931S-MLCG	USB2.0 to SATA Controller, Pb-free 48-pin QFN	Lead-free
OXU931SF-LQBG	USB2.0 to SATA Controller with external flash support, Pb-free 100-pin LQFP	Lead-free
OXU931DS-LQAG	USB2.0 to dual SATA controller, Pb-free 128-pin LQFP	Lead-free
OXUS931SE-FBAG	USB2.0 & eSATA to single SATA controller with Encryption, Pb-free 160-pin FBGA	Lead-free
OXUF934SSA-LQAG	FW400 (IEEE1394a) & USB2.0 to single SATA Controller, Pb-free 128-pin LQFP	Lead-free
OXUF934DSA-LQAG	FW400 (IEEE1394a) & USB2.0 to Dual SATA Controller, Pb-free 144-pin LQFP	Lead-free
OXUF934DSB-LQAG	FW800 (IEEE1394b) & USB2.0 to Dual SATA Controller, Pb-free 144-pin LQFP	Lead-free
OXUFS936DS-FBAG	Universal Interface to Dual SATA RAID Controller, Pb-free 220-pin FBGA	Lead-free
OXUFS936DSE-FBAG	Universal Interface to Dual SATA Encryption Controller, Pb-free 220-pin FBGA	Lead-free
OXUFS936QSE-PBAG	Universal Interface to Quad SATA RAID Controller, Pb-free 272-pin PBGA	Lead-free
OXUF943SE-LQCG	FW800 (IEEE1394b) & USB2.0 to SATA Controller with Encryption, Pb-free 100-pin LQFP	ROHS
OXUFS944SE-LQCG	eSATA, FW800 (IEEE1394b) & USB2.0 to SATA Controller with Encryption, Pb-free 100-pin LQFP	RoHS
OXUFS946DSE-LQCG	eSATA, FW800 (IEEE1394b) & USB2.0 to Dual SATA with Encryption, Pb-free 100-pin LQFP	RoHS

Development Tools	Description
EK-OXU3100	OXU3100 Evaluation Kit, USB3.0 to SATA
EK-OXU3101	OXU3101 Evaluation Kit, USB3.0 to SATA, AES-128/256
EK-OXU3102	OXU3102 Evaluation Kit, USB3.0 to dual SATA, RAID 0/1, AES-128/256
EK-OXU3110	OXU3110 Evaluation Kit, USB3.0 to SATA
EK-OXU3111	OXU3111 Evaluation Kit, USB3.0 to SATA, AES-128/256
EK-OXU931S-MLCG	OXU931S USB2.0 - SATA evaluation kit
EK-OXU931SF	OXU931SF USB2.0 - SATA evaluation kit
EK-OXU931DS-DS	OXU931DS USB2.0 to dual SATA evaluation kit
EK-OXU931DS-eSATA	OXU931DS USB2.0 or eSATA to SATA evaluation kit
EK-OXUS931SE	OXU931SE USB2.0 or eSATA to encrypted SATA evaluation kit
EK-OXUF934SSA	OXUF934SSA USB2.0 or FW400 to SATA evaluation kit
EK-OXUF934SSA-BP	OXUF934SSA USB2.0 or FW400 to SATA bus-powered evaluation kit
EK-OXUF934DSA-Dual	OXUF934DSA USB2.0 or FW400 to dual SATA evaluation kit
EK-OXUF934DSA-eSATA	OXUF934DSA USB2.0 or FW400 or eSATA to SATA evaluation kit
EK-OXUF934DSB-Dual	OXUF934DSA USB2.0 or FW800 to dual SATA evaluation kit
EK-OXUF934DSB-eSATA	OXUF934DSA USB2.0 or FW800 or eSATA to SATA evaluation kit
EK-OXUFS936DS	OXUFS936DS USB2.0 or FW800 or eSATA to dual SATA RAID evaluation kit
EK-OXUFS936DSE	OXUFS936DSE USB2.0 or FW800 or eSATA to dual SATA encrypted RAID evaluation kit
EK-OXUFS936QSE	OXUFS936QSE USB2.0 or FW800 or eSATA to quad SATA RAID evaluation kit
EK-OXUFS936QSE-ENC	OXUFS936QSE USB2.0 or FW800 or eSATA to quad SATA encrypted RAID evaluation kit
EK-OXUF943SE	OXUF943SE Low power USB2.0 or FW800 to encrypted SATA evaluation kit
EK-OXUFS944SE	OXUFS944SE USB2.0 or FW800 or eSATA SATA encrypted RAID evaluation kit
EK-OXUFS946DSE	OXUFS946DSE USB2.0 or FW800 or eSATA to dual SATA encrypted RAID evaluation kit

Lead-Free (Pb), Green, and RoHS Definitions

Following each PLX product part number is a letter or combination of letters which identify the device's Lead-free, RoHS* or Green status. There are three main definitions that follow the standard part number:

G Defines Lead-free, RoHS Compliant and Fully Green
(Example: PCI 9056-BA66BI G; note the space between the BI and G)

F - Defines Lead-free, RoHS Compliant
(Example: PCI 9054-AC 50PI F; note the space between the PI and F)

LF - Defines Lead-free and RoHS Compliant for our family of USB devices
(Example: NET2272REV1A-LF; Note the dash (-) between "1A" and "LF")

*RoHS - Restrictions on the use of certain Hazardous Substances (RoHS) Directive

For more information on our Lead-Free products, visit our [Lead-Free \(Pb\), Green and RoHS Overview](#) section.