

NXH3675UK

ACTIVE

Overview

Operating Features

Environmental

Quality

Shipping

BUY OPTIONS

Features



Image not available

Ultra-Low Power Bluetooth Low Energy Audio Solution with Integrated Flash

[All information for NXH3675](#)

Buy Options

NXH3675UK/A2Z

ACTIVE

12NC: 935443843012

Details

- Packing:** REEL-Reel 7" Q1/T1 in Drypack
- Min. Package Quantity:** 2000
- Min. Order Quantity:** 2000
- Lead Time:** 26 weeks
- Budgetary Price:** 10K at \$2.61 USD

Quantity

1 - 25

\$5.21

26 - 99

\$4.81

100+

\$4.41

Order

\$5.21 USD

In Stock: 1,924

Normally ships in 1-2 business days.

ADD TO CART

FREE SAMPLE

[Order from distributors](#)

>

Order from distributors

NXH3675UK/A1Z

END OF LIFE

12NC: 935422272012

Details

- Packing:** REEL-Reel 7" Q1/T1 in Drypack
- Min. Package Quantity:** 2000
- Min. Order Quantity:** 2000
- Lead Time:** 99 weeks

Order

Pending Stock

Operating Features

No information available

Environmental

Part/12NC	PbFree	EU RoHS	Halogen Free	RHF Indicator	REACH SVHC	Weight (mg)
NXH3675UK/A1Z (935422272012)	Yes	Yes Certificate Of Analysis (CoA)	Yes	D	REACH SVHC	6.191003
NXH3675UK/A2Z (935443843012)	Yes	Yes Certificate Of Analysis (CoA)	Yes	D	REACH SVHC	6.191003

Quality

Part/12NC	Safe Assure Functional Safety	Moisture Sensitivity Level (MSL)		Peak Package Body Temperature (PPT) (C°)		Maximum Time at Peak Temperatures (s)	
		Lead Soldering	Lead Free Soldering	Lead Soldering	Lead Free Soldering	Lead Soldering	Lead Free Soldering
NXH3675UK/A1Z (935422272012)	No	1	1	240	260	20 sec.	30 sec.
NXH3675UK/A2Z (935443843012)	No	1	1	240	260	20 sec.	30 sec.

Shipping

Part/12NC	Harmonized Tariff (US) Disclaimer	Export Control Classification Number (US)
NXH3675UK/A1Z (935422272012)	854239	3A991A2
NXH3675UK/A2Z (935443843012)	854239	3A991A2

More about NXH3675

The NXH3675 is Bluetooth® 5.3 LE audio certified and enables Auracast™. The Bluetooth audio chip enables HQ audio and supports multi-stream audio, including broadcast with scan and delegator features for audio sharing. Audio profiles like HA, TMAP and other standard profiles are also supported. It is a highly efficient chip designed to function with minimum power consumption and optimized for ultra-low latency applications.

Due to the integrated ultra-low power radio and ultra-low power DSP processing capabilities, the NXH3675 provides exceptionally long battery life and the opportunity to build miniaturized small form-factor products.

This NXH3675 video demonstrates the following key features and applications:

[More](#)

[All information for NXH3675](#)

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