(https://www.bluetooth.com/) **Qualification Workspace** (/)

Qualified Product Details

The details below should reflect how the Products are advertised, packaged, and distributed commercially.

☑ The submission has been approved.

Product List

Download Product and Design Details | Qualify additional Products

Product Name	Product Description	Model Number	Product Qualification Date	Product Publication Date	Internal Visibility	Product Website	Submitted By	
MegaSig Bluetooth Adapter	Specifically designed for the automated testing of Bluetooth products	U987Q	2026-04-25	2026-04-25	Yes		Kanghui Zhao	Withdraw Product
MegaSig Bluetooth Adapter	Specifically designed for the automated testing of Bluetooth products	U910	2026-04-25	2026-04-25	Yes		Kanghui Zhao	Withdraw Product
MegaSig Bluetooth Adapter	Specifically designed for the automated testing of Bluetooth products	U980	2026-04-25	2026-04-25	Yes		Kanghui Zhao	Withdraw Product
MegaSig Bluetooth Adapter	Specifically designed for the automated testing of Bluetooth products	U982	2026-04-25	2026-04-25	Yes		Kanghui Zhao	Withdraw Product
MegaSig Bluetooth Adapter	Specifically designed for the automated testing of Bluetooth products	U983	2026-04-25	2026-04-25	Yes		Kanghui Zhao	Withdraw Product
MegaSig Bluetooth Adapter	Specifically designed for the automated testing of Bluetooth products	U984C	2026-04-25	2026-04-25	Yes		Kanghui Zhao	Withdraw Product
MegaSig Bluetooth Adapter	Specifically designed for the automated testing of Bluetooth products	U985	2026-04-25	2026-04-25	Yes		Kanghui Zhao	Withdraw Product
MegaSig Bluetooth Adapter	Specifically designed for the automated testing of Bluetooth products	U986	2026-04-25	2026-04-25	Yes		Kanghui Zhao	Withdraw Product
MegaSig Bluetooth Adapter	Specifically designed for the automated testing of Bluetooth products	U916	2026-04-25	2026-04-25	Yes		Kanghui Zhao	Withdraw Product

9 Product(s) found
Note: Only Products that have completed the Bluetooth Qualification Process will appear in the Qualified Product database search results on the specified Product Publication Date

Member Details

Member Company	Shenzhen MegaSig Measurement & Control Technology Co., Ltd.
Membership Status	Active Member Learn more (https://support.bluetooth.com/hc/en-us/articles/4406833786381)
Product Contact	Kanghui Zhao

Design Details

Create Subset | Reassess the Design

DN	Q386753
Included Design(s)	Q306511 (/ListingDetails/RedirectFromQdid/306511), Q319669 (/ListingDetails/RedirectFromQdid/319669), Q380835 (/ListingDetails/RedirectFromQdid/380835)
Design Name	Bluetooth Adapter
Core Configuration	BR/EDR/LE Core-Complete
Design Contact	Kanghui Zhao
Design available for other Members to use	Yes
Design available for other users within the same Member company to use	Yes

Supported Layers

View ICS Details | Export ICS

Core Specification	Spec Version	Status
Host	5.4	Active

Layer	TCRL Package Version
Service Discovery Protocol	2022-2
Generic Access Profile	2022-2
Logical Link Control and Adaptation Protocol	2022-2
Generic Attribute Profile	2022-2
Security Manager	2022-2
Attribute Protocol	2022-2
Host Controller Interface – Upper	2024-2

Core Specification	Spec Version	Status
Controller	6.0	Active

Layer	TCRL Package Version
BR/EDR Radio Physical Layer	pkg102
Baseband	2024-2
Link Manager Protocol	2024-2
Host Controller Interface	pkg101
Link Layer	2024-2
LE Radio Physical Layer	pkg102
Isochronous Adaptation Layer	2024-2
BR/EDR Security	2024-2
LE LL Security	2024-2

X2Core Specification	Spec Version	Status	TCRL Package Version
Headset Profile	HSP 1.2		pkg102
Serial Port Profile	SPP 1.2		pkg102
RFCOMM	RFCOMM 1.2		2022-2

Advanced Audio Distribution Profile	A2DP 1.4 (Source)	pkg102
Audio/Video Remote Control Profile	AVRCP 1.6.2 (Target)	pkg102
Generic Audio/Video Distribution Profile	GAVDP 1.3 (Acceptor) GAVDP 1.3 (Initiator)	pkg102
Audio/Video Distribution Transport Protocol	AVDTP 1.3 (Source) AVDTP 1.3 (Sink)	2022-2
Audio/Video Control Transport Protocol	AVCTP 1.4	2022-2
Hands-Free Profile	HFP 1.9 (AG)	pkg102

View ICS Details

Included Design: Qualcomm Synergy X2Core Layers

QDID/DN	Q306511 (/ListingDetails/RedirectFromQdid/306511)
Company	Qualcomm Technologies International, Ltd. (QTIL)
Design Name	Qualcomm Synergy X2Core Layers
Included Designs	205264 (/ListingDetails/RedirectFromQdid/205264)

View ICS Details

Included Design: Qualcomm Synergy Bluetooth 5.4 ADK Host stack

QDID/DN	Q319669 (/ListingDetails/RedirectFromQdid/319669)
Company	Qualcomm Technologies International, Ltd. (QTIL)
Design Name	Qualcomm Synergy Bluetooth 5.4 ADK Host stack
Included Designs	201739 (/ListingDetails/RedirectFromQdid/201739)

View ICS Details

Included Design: QCC308x/QCC518x/QCC309x Bluetooth Core Controller

QDID/DN	Q380835 (/ListingDetails/RedirectFromQdid/380835)
Company	Qualcomm Technologies International, Ltd. (QTIL)
Design Name	QCC308x/QCC518x/QCC309x Bluetooth Core Controller
Included Designs	Q344064 (/ListingDetails/RedirectFromQdid/344064)

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