

Shure TABLE1

Shure Stem Table Array Speakerphone (Model TABLE1) User Manual

Instructions for Setup, Operation, and Maintenance

1. INTRODUCTION

The Shure Stem Table Array Speakerphone, Model TABLE1, is designed to provide high-quality audio conferencing for various meeting environments. It integrates nine built-in microphones with advanced digital signal processing to ensure clear communication.



Figure 1: Shure Stem Table Array Speakerphone (Model TABLE1)

This manual provides detailed instructions for setting up, operating, and maintaining your Stem Table speakerphone.

2. WHAT'S IN THE BOX

Verify that all components are present in the packaging:

- Shure Stem Table Speakerphone
- 15 ft (4.6m) Cat 6 Ethernet Cable
- 12 ft (3.7m) USB-A to USB-B Cable

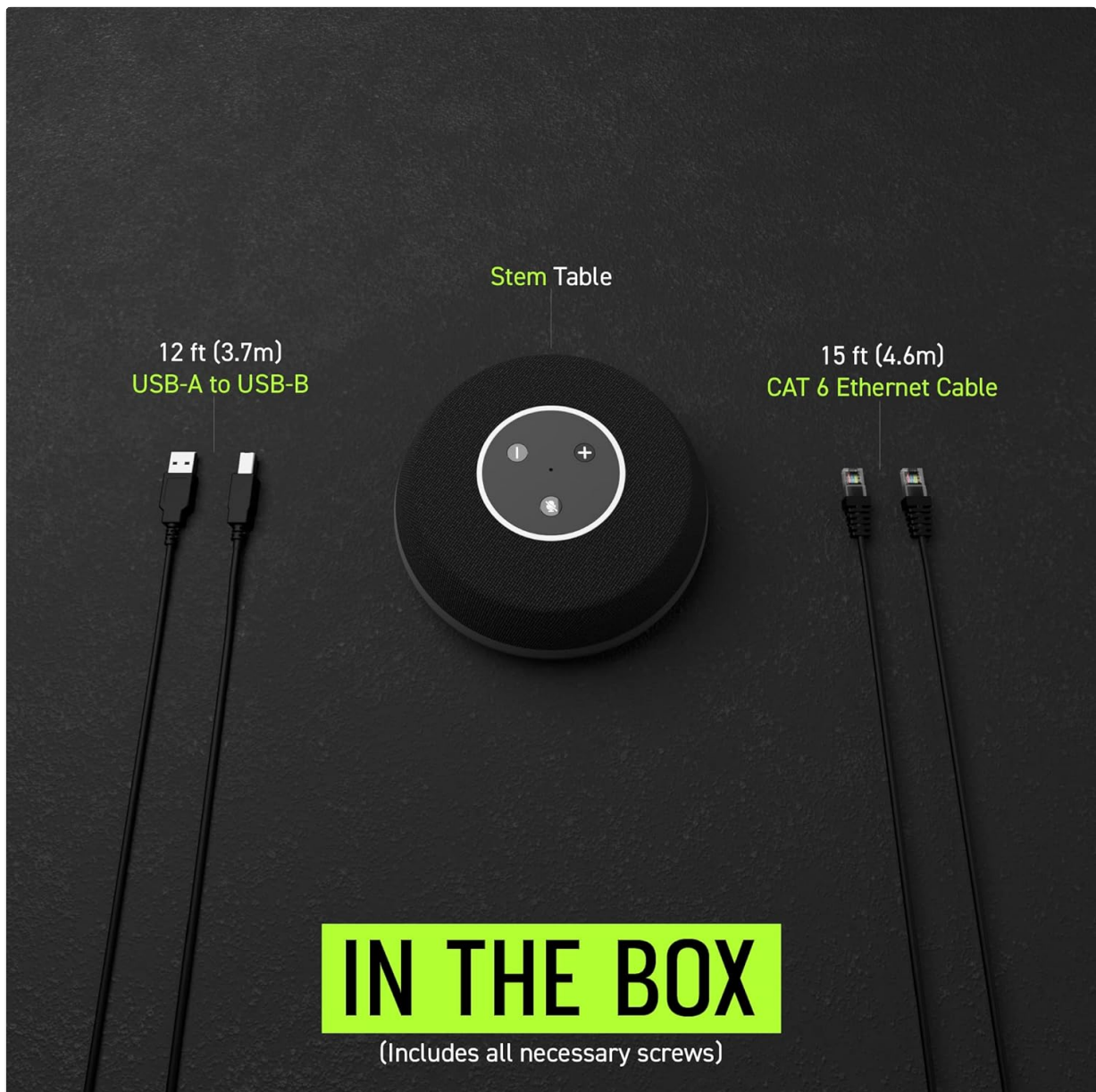


Figure 2: Included Components

3. SETUP AND INSTALLATION

The Stem Table speakerphone is designed for straightforward installation, primarily utilizing Power over Ethernet (PoE+).

EASY INSTALLATION



POE + CONNECTIVITY



USB-B CONNECTIVITY

Figure 3: Easy Installation with PoE+ and USB-B

1. **Power Connection (PoE+):** Connect the provided Cat 6 Ethernet cable to the PoE+ port on the Stem Table. The other end of the Ethernet cable must be connected to a PoE+ enabled network switch or a PoE+ injector (sold separately). The device requires PoE+ for power.
2. **Data Connection (USB):** For direct connection to a computer, connect the provided USB-A to USB-B cable from the Stem Table's USB-B port to an available USB-A port on your computer. This connection facilitates audio data transfer.
3. **Placement:** Place the Stem Table on a flat surface in the center of your meeting area for optimal microphone coverage.
4. **System Recognition:** Once powered and connected, your computer or conferencing system should automatically recognize the Stem Table as an audio input and output device. Select it as your preferred speaker and microphone in your conferencing software settings.

Important Note:

The Stem Table requires Power over Ethernet Plus (PoE+) for operation. A standard Ethernet connection without PoE+ will not power the device. If your network infrastructure does not support PoE+, a separate PoE+ injector is required.

4. OPERATING INSTRUCTIONS

The Stem Table features intuitive controls for managing your audio during conferences.



Figure 4: Device Controls

- **Volume Control:** Use the '+' and '-' buttons on the top of the device to adjust the speaker volume.
- **Microphone Mute:** Press the microphone icon button to mute or unmute the microphones. The LED light ring will indicate the microphone status.
- **LED Light Ring:** The LED light ring provides visual feedback. It indicates the direction from which a speaker's voice is being picked up (beamforming) and the microphone's mute status.

The Stem Table incorporates advanced digital signal processing (DSP) features:

- **Acoustic Echo Cancellation (AEC):** Eliminates echoes for clear two-way communication.
- **Automatic Gain Control (AGC):** Adjusts microphone levels automatically to ensure consistent volume for all

participants.

- **Noise Cancellation:** Reduces background noise to focus on speech.
- **De-reverberation:** Minimizes the effect of room acoustics for improved clarity.



Figure 5: Enhanced Audio Performance

5. MAINTENANCE

To ensure the longevity and optimal performance of your Shure Stem Table speakerphone, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the exterior of the device. Avoid using abrasive cleaners, solvents, or harsh chemicals, as these can damage the finish or internal components.
- **Storage:** When not in use for extended periods, store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cable Management:** Ensure cables are not kinked or strained to prevent damage.

Caution:

Do not attempt to open or service the device yourself. Refer all servicing to qualified Shure personnel.

6. TROUBLESHOOTING

If you encounter issues with your Stem Table speakerphone, refer to the following common solutions:

Problem	Possible Cause	Solution
Device does not power on.	No PoE+ power.	Ensure the Ethernet cable is connected to a PoE+ enabled switch or a PoE+ injector. Verify the PoE+ source is active.
No audio output or input.	Incorrect audio device selection or loose cable connection.	◦ Check USB and Ethernet cable connections. ◦ Verify that "Shure Stem Table" is selected as the default speaker and microphone in your computer's sound settings and conferencing application. ◦ Ensure the microphone is not muted on the device or in the software.
Poor audio quality (echoes, background noise).	Environmental factors or incorrect placement.	◦ Ensure the device is placed centrally and not too close to walls or reflective surfaces. ◦ Minimize other noise sources in the room. ◦ Confirm that the device's DSP features (AEC, noise cancellation) are active (usually default).

If the problem persists, contact Shure customer support for further assistance.

7. SPECIFICATIONS

Feature	Detail
Model Name	TABLE1
Mounting Type	Tabletop Mount
Material	Plastic
Speaker Type	Downward-facing
Recommended Uses	Video Conference
Connectivity Technology	USB, Ethernet (PoE+)
Product Dimensions (DxWxH)	7.76"D x 7.76"W x 2.99"H
Item Weight	3.7 Pounds
Impedance	150 Ohm

Feature	Detail
Speaker Maximum Output Power	10 Watts
Frequency Response	20 KHz
Signal-to-Noise Ratio	78 dB
Microphones	9 Built-in, Beamforming
Digital Signal Processing	Acoustic Echo Cancellation, Automatic Gain Control, Noise Cancellation, De-reverberation
UPC	850014858001

8. WARRANTY INFORMATION

The Shure Stem Table Array Speakerphone (Model TABLE1) comes with a**Limited Warranty**. For specific terms and conditions, including warranty duration and coverage details, please refer to the official Shure warranty documentation provided with your product or visit the Shure website.

9. CUSTOMER SUPPORT

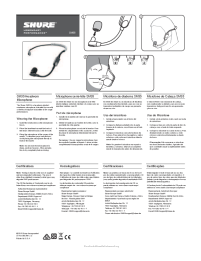
For technical assistance, product inquiries, or troubleshooting beyond the scope of this manual, please contact Shure customer support:

- **Website:** Visit the official Shure website for support resources, FAQs, and contact information.
- **Phone/Email:** Refer to your product packaging or the Shure website for regional contact details.

When contacting support, please have your product model (TABLE1) and serial number available.

Related Documents - TABLE1

	Shure MXA920 Ceiling Array Microphone User Guide This user guide provides comprehensive instructions for the Shure MXA920 Ceiling Array Microphone, covering installation, setup, software control (Designer, Web App), audio coverage configuration, IntelliMix DSP features, networking, and troubleshooting for professional audio environments.
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	Shure WL183M, WL184M, WL185M Lavalier Condenser Microphone User Guide and Specifications Comprehensive user guide and technical specifications for Shure WL183M, WL184M, and WL185M lavalier condenser microphones, covering general description, model variations, installation, performance specifications, accessories, and wiring.
	Shure SM81 Instrument Microphone User Guide Comprehensive user guide for the Shure SM81, a high-quality, unidirectional condenser microphone designed for studio recording, broadcasting, and sound reinforcement. Features include detailed specifications, operating instructions, and accessory information.
	Shure SM35 Headworn Microphone: Specifications and Usage Guide Detailed specifications, wearing instructions, and technical data for the Shure SM35 headworn electret condenser microphone, designed for live stage performances.
	Shure MV7 Podcast Microphone User Guide: Setup, Features, and Specifications Comprehensive user guide for the Shure MV7 Podcast Microphone, covering setup, features, troubleshooting, system requirements, and detailed specifications for optimal audio recording.
	Shure 527B Dynamic Communications Microphone User Guide Comprehensive user guide for the Shure 527B dynamic communications microphone, detailing features, applications, specifications, installation, and connections for ham radio, mobile communications, and paging systems.

Documents - Shure – TABLE1



Stem Ecosystem Platform

システムガイド

Stem Ecosystem Platform
Version: 1.1 (2021-10)

[Shure Stem Ecosystem Platform - Comprehensive Audio Conferencing Solution](#)

An overview of the Shure Stem Ecosystem Platform, detailing its components including Stem Hub, Hub Express, Wall, Ceiling, Table, Speaker, and Control devices. Learn about their features, specifications, and how they create a powerful audio conferencing solution for any meeting space.

lang:en score:34 filesize: 17.69 M page_count: 34 document date: 2021-10-13



Stem Ecosystem Platform

Руководство по системе

Stem Ecosystem Platform
Version: 1.1 (2021-10)

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System Guide

Stem Ecosystem Platform system guide, for Stem Hub, Hub Express, Ceiling, Wall, Table, Speaker, and Control conferencing ecosystem
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EU DECLARATION OF CONFORMITY

We, of
Shure Incorporated
5800 Touhy Avenue
Niles, Illinois, 60714-4608 U.S.A.
Phone: (847) 600-2000
Web: www.shure.com

Certify and declare under our sole responsibility that the following apparatus:
Model: **STEM TABLE1** Description: **STEM Audio Table Speakerphone**
conforms to the essential requirements of the following applicable European Directives and their associated annexes:

Directive	Applicable Standards
Low Voltage Directive (LVD) 2006/95/EC	EN 60950-1:2012 + A11:2017
EMC Directive 2014/53/EU	EN 55032:2012 + AC:2017
RoHS 2011/65/EU	EN 50525:2012
REACH 2013/57/EU	EN 50525:2012

And that these comply with the essential requirements and provisions of the applicable directives.

The technical documentation is kept at:
Shure Incorporated, Corporate Global Compliance Engineering Division
SHURE Europe GmbH, Compliance EMEA Division

Manufactured by: Shure Incorporated
Signed:  Date: 19 August 2021
Name and Title: Jakob Dierckx, Director, Global Compliance Engineering Division
European Representative: SHURE Europe GmbH
Signed:  Date: 19 August 2021
Name and Title: Jakob Dierckx, Director, Compliance Engineering Division EMEA
SHURE Europe GmbH
Jakob Dierckx, Director, Compliance Engineering Division EMEA
75011 Eppingen, Germany
Phone: +49 (0)7562 9240-0
Fax: +49 (0)7562 9240-114
E-Mail: EMEA.Support@shure.de

Version: 1.0

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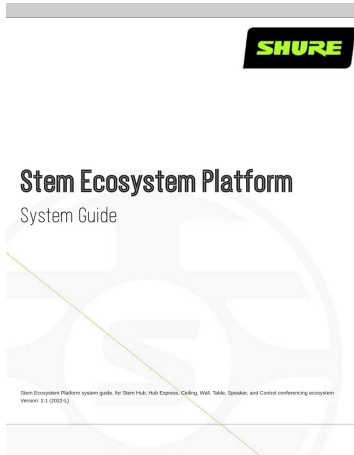
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We, of
Shure Incorporated
5800 Touhy Avenue
Niles, Illinois, 60714-4608 U.S.A.
Phone: (847) 600-2000
Web: www.shure.com

certify and declare under our sole responsibility that the following apparatus:
Model: **STEM TABLE1** Description: **STEM Audio Table Speakerphone**
conforms to the essential requirements of the following applicable United Kingdom Statutory Instruments
(including their amendments) and the associated annexes:

UK Statutory Instruments	Applicable Standards
Electromagnetic Compatibility Regulations (UK SI 2016/1044)	EN 60950-1:2012 + A11:2017
Electromagnetic Compatibility Regulations (UK SI 2016/1044)	EN 55032:2012 + AC:2017
Electromagnetic Compatibility Regulations (UK SI 2016/1044)	EN 50525:2012
Electromagnetic Compatibility Regulations (UK SI 2016/1044)	EN 50525:2012

UK Representative / UK Representative:
Address: Shure UK Limited
One G, The G Centre, Lee Road,
Waltham Abbey, Essex, EN9 1 AS,
United Kingdom
Phone: +44 (0)20 7090 7000
Web: <http://www.shure.co.uk>

The technical documentation is kept at:
Shure Incorporated, Corporate Global Compliance Engineering Division
Shure Europe GmbH, Compliance EMEA Division

On behalf of manufacturer:  Date: 19 August 2021
Name and Title: Jakob Dierckx, Director, Compliance Engineering Division EMEA
Signed:  Date: 19 August 2021
Name and Title: Jakob Dierckx, Director, Compliance Engineering Division EMEA
SHURE Europe GmbH
Jakob Dierckx, Director, Compliance Engineering Division EMEA
75011 Eppingen, Germany
Phone: +49 (0)7562 9240-0
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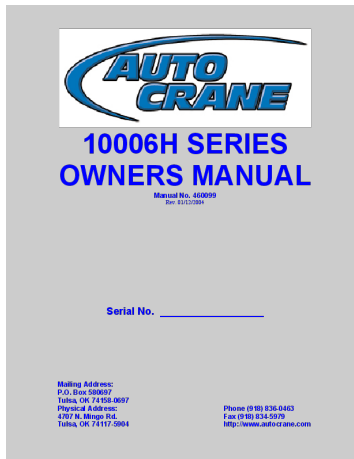
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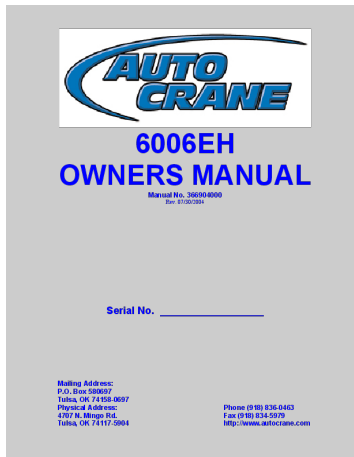
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[Auto Crane 10006H Series Owner's Manual](#)

Comprehensive owner's manual for the Auto Crane 10006H Series, covering operation, safety, maintenance, and specifications. Learn how to safely and effectively use your Auto Crane equipment.

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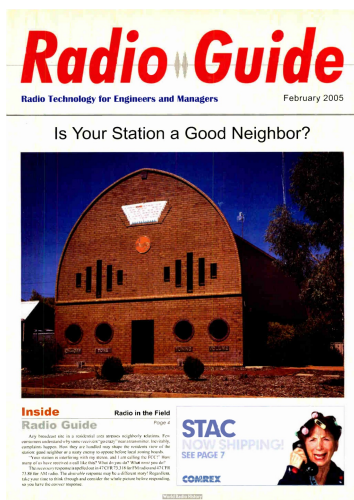


[\[pdf\] User Manual Owner's Manual Instructions Declaration of Conformity Warranty](#)

Microsoft Word 6006EH Cover Page 7 2 04 doc MOrr OWNERS MANUAL Auto Crane service personnel consider this manual as mandatory material for reading and study before operating or servicing products It is highly recommended that crane owners equipment managers supervisors also read has incorporated several safety features in the your protection This does not cover all maintenance repair instructions pertinent to possible situations If you require additional Hard Wired 07302004 073004 autocrane us 6006EH OWNERS MANUAL Manual No. 366904000 Rev. 07/30/2004 Serial No.

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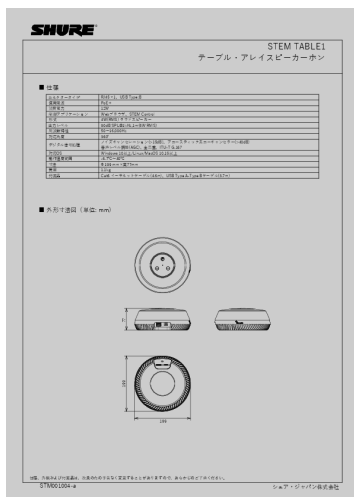


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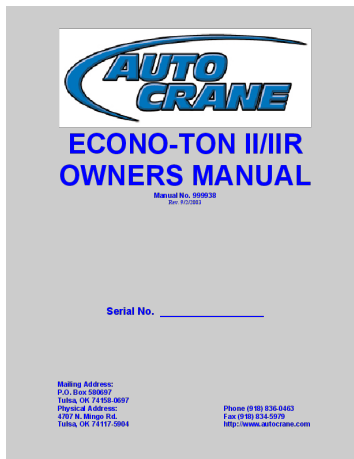
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Crane manual is in effect at the time of this printing Company reserves right to update material without

notice or obligation IMPORTANT SAFETY TIPS AND PRECAUTIONS 2 1 12 2002 No unqualified

unauthorized person shall be allowed operate crane WARNING Never weld modify use vehicle failure

provides following operating and service instructions It specifically recommended that all personnel

consider as mandatory for reading study before servicing products highly owners equipment EconoTon

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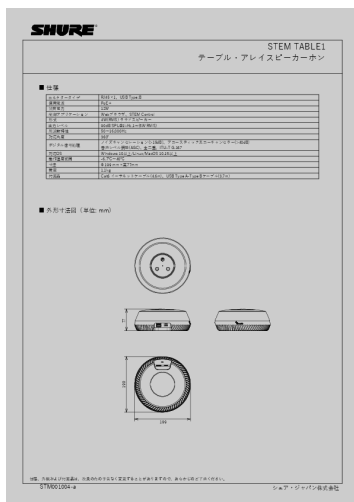
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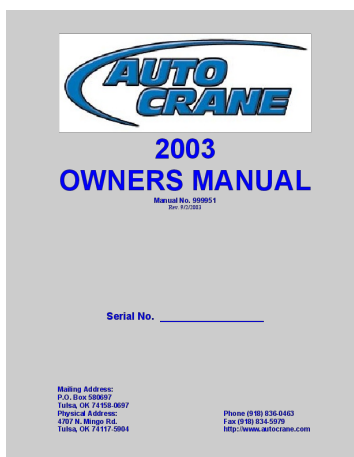
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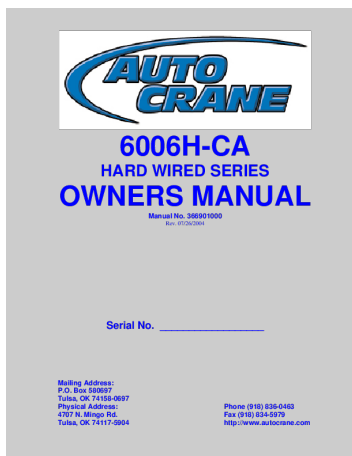


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2.95 DECEMBER 1988 THE WORLD S No. 1 GUIDE TO BUYING HI-FI as n It * F 10
TUNERS UNDER REVIEW f ... stands are hardly discreet but offer transparent and
25 x 21cm clean sound - much like the Toriyte **table1** 48cm This monopod stand can
be used either filled or unfilled and encourages different char...

lang:en score:14 filesize: 33.45 M page_count: 182 document date: 2024-02-28

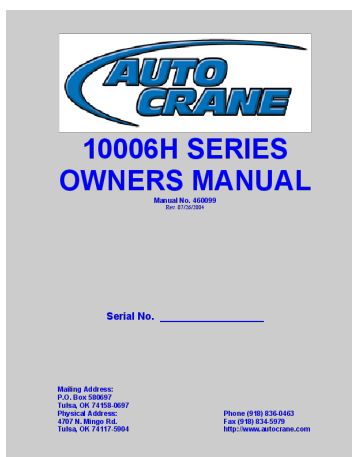


[\[pdf\]](#) User Manual Owner's Manual Declaration of Conformity Warranty

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No 366901000 Rev 07 26 2004 Serial Mailing Address P O Box 580697 Tulsa OK 74158 0697 Hard
Wired 072604 autocrane us

6006H-CA HARD WIRED SERIES OWNERS MANUAL Manual No. 366901000 Rev.
07/26/2004 Serial No. _____ ... of the crane or load including handling
appendages shall be 10-ft. 3m . For higher voltages, see **Table1**. 24. Caution shall be
exercised when working near overhead lines, because they can move horiz...

lang:en score:13 filesize: 3.02 M page_count: 70 document date: 2006-06-28



[\[pdf\]](#) User Manual Owner's Manual Warranty

AutoCrane 11006H Owner s Manual eBOARDS 10006H Wireless Hard Wired 460099000 072604
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when working near overhead lines, because they can move horiz...

lang:en score:12 filesize: 6 M page_count: 92 document date: 2004-07-22



[pdf] Catalog

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COMUNICACIONES UNIFICADAS GUA DE SOLUCIONES 360 PARA

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USB CTC60 Cable USB-C de 60 centmetros 105,00 30,00 Shure Stem Table SH

TABLE1 Speakerphone de sobremesa 756,00 AT-OME-EX-TX-WP-E OME-EX-TX-WP-E AT-OME-EX-RX TL OME-E...

lang:es **score:11** filesize: 10.98 M page_count: 20 document date: 2022-07-26

STEM ECOSYSTEM

Out of Warranty

REPLACEMENT & SHIPPING RATES

Applicable Tax IS NOT included in the flat rate price.
The flat rate price includes return shipping via UPS ground service.
Premium shipping will incur higher costs.

Stem Ecosystem Products	Consumer Replacement Cost
Ceiling1	\$1,750.00
Control1	\$600.00
Hub1	\$600.00
Table1	\$640.00
Wallboard1	\$470.00
Wall1	\$540.00
HubX1	\$275.00

Shipping Speed	Stem Ecosystem Products	Shipping Cost
UPS Overnight	Hub1, HubX1, Table1, Control1, Speaker1	\$45.00
	Wall1, Ceiling1	\$50.00
UPS 2 Day	Hub1, HubX1, Table1, Control1, Speaker1	\$30.00
	Wall1, Ceiling1	\$35.00
UPS Ground	All Stem Products	No Charge

U.S. PRICES IN U.S. DOLLARS. SERVICE FEE \$30

SHURE

AUDIO SERVICES

Rev. 10/2022

[pdf] Specifications Warranty Price List

Mayer Simone Stem Service Fee List Repair stem service price list content files shure publications

specSheet en |||

Out of Warranty REPLACEMENT SHIPPING RATES Applicable Tax IS NOT included in the flat rate price. The flat rate price includes return shipping via UPS ground service. Premium shipping will incur higher costs. Stem Ecosystem Products Ceiling1 Control1 Wall1 **Table1** Speaker1 Hub1 HubX1 Consumer Re...

lang:tl **score:11** filesize: 150.06 K page_count: 1 document date: 2023-05-26



[pdf] User Manual Specifications

Stem Ecosystem Platform stem table speakerphone usermanualmedia dustin eu media

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Specifications 20 CEILING1 Specifications 21 **TABLE1** Specifications SPEAKER1

Specifications 21 CONTROL1 Specifications Shure Incorporated 21 22 ...

lang:en **score:11** filesize: 18.94 M page_count: 34 document date: 2022-02-23

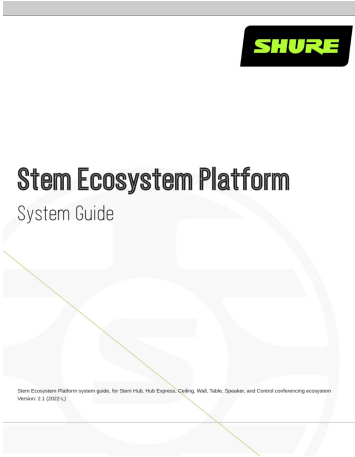
Stem Ecosystem Platform System Guide



Past Tested Peripherals

Mersive's past testing determined the following devices to work for video conferencing with Solstice on at least one version of Solstice with the listed device firmware. These historical testing data and performance notes are provided as a reference only. Mersive does not provide support for use of these devices with Solstice.
See the [Solstice Supported Peripherals](#) list for peripheral devices currently supported for video conferencing with Solstice.

Device Name	Part #	Latest Tested Firmware	Latest Tested Screen Resolution	Notes
AKM Acoustic Video ACV-31001	U14121-0001 U14121-0002 U14121-0003 U14121-0004			Use USB audio device preference to select the best in this for video conference audio.
Altec 91000	20003434			
Altec Can 540	COM62440	0.0.4006.14	5.5	
Altec Can 520 Pro	COM62090	0.0.1006.18	5.5.4	
Altec Can 520	COM62030	0.0.1006.42	5.5.4	
Altec Can 340+	COM6AC340	0.0.1006.36	5.5.4	Not supported for Solstice + Microsoft Teams. Use camera in Bulk mode. Pair with USB speakerphone to avoid a potential remote echo.
Altec VB42+ Speaker	COM6B342+			
Bose CCM2	RECMG21C1			Pair with USB speakerphone to avoid a potential remote echo.
Bose CCM4	RECM441C1C1C			
Cisco Webex Room Kit 800	CS-KIT-800	5.5		
Clear One 130x50	910-1000-000			Pair with USB speakerphone to avoid a potential remote echo.
Crestron SB-5 Speaker	UC-501	1.4.14-101704	5.5.2	
Crestron UC-501-5 CAM	UC-501-CAM	1.002-091011	5.5	Content camera to dedicated power supply.
ElectroVoice 1200 Adapter	ACP-1200-AD-292	N/A	5.5.2	



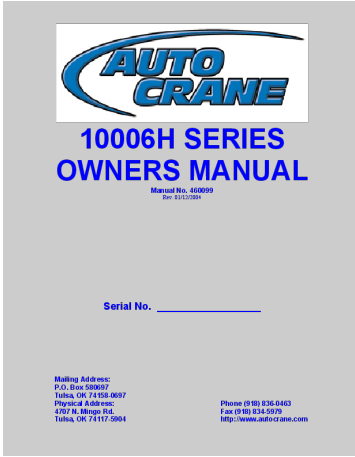
[\[pdf\]](#) Documentation

Solstice Conference Past Peripherals Mersive Documentation Cisco Webex Room Kit Mini CS KIT MINI 5
Clear One Unite50 910 2100 006 Pair with USB speakerphone to avoid a potential remote echo Crestron
SB 1 solsticepastperipherals documentation mersive content |||

Past Tested Peripherals Mersive s past testing determined the following devices to
work for video c ... ANIUSB-Matrix Stem Audio Hub Stem Audio Table Ugreen USB-
to3.5mm Audio Adapter ANIUSB-MATRIX HUB1 **TABLE1** Vaddio AV Bridge Mini
999-8240-000 Vaddio Conference Shot 10 Vaddio Huddle Shot Yamaha ADE...
lang:en **score:11** filesize: 57.33 K page_count: 4 document date: 2023-04-06

[\[pdf\]](#) Specifications Guide

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Stem Hub, Hub Express ... pecifications 19 HUBX1 Specifications 19 WALL1
Specifications 20 CEILING1 Specifications 21 **TABLE1** Specifications SPEAKER1
Specifications 21 CONTROL1 Specifications Shure Incorporated 21 22 ...
lang:en **score:11** filesize: 20.56 M page_count: 38 document date: 2022-12-12



[\[pdf\]](#) User Manual Owner's Manual Specifications Warranty

AutoCrane 11006H Owner s Manual eBOARDS Crane Network Always store outriggers before
transportation WARNING! Auto Company cranes are not designed or intended for use in lifting moving
persons Any such 62da63425668359f7659383aa cranenetwork specs
10006H SERIES OWNERS MANUAL Manual No. 460099 Rev. 01/12/2004 Serial No.
_____ Mailin ... of the crane or load including handling appendages
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lang:en **score:10** filesize: 2.83 M page_count: 84 document date: 2014-01-07