

Shure GLXD16+

Shure GLXD16+ Dual Band Pro Digital Wireless System User Manual

Model: GLXD16+-Z3

INTRODUCTION

The Shure GLXD16+ Dual Band Pro Digital Wireless System provides reliable and high-fidelity wireless audio for guitar and bass. This system operates in both 2.4 GHz and 5.8 GHz frequency bands, offering enhanced signal stability and interference avoidance. Designed for ease of use, it features automatic frequency management, smart rechargeable batteries, and a robust pedal receiver with an integrated tuner. This manual provides essential instructions for setting up, operating, and maintaining your GLXD16+ system.

WHAT'S IN THE BOX

Verify that all components are present in your package:

- GLXD6+ Guitar Pedal Receiver
- GLXD1+ Bodypack Transmitter
- WA305 Instrument (Guitar) Cable
- SB904 Lithium-Ion Rechargeable Battery
- PS24US Power Supply
- USB-C Charging Cable
- User Guide (this document)



Figure 1: Main components of the Shure GLXD16+ system.

SETUP

1. **Charge the Battery:** Insert the SB904 lithium-ion rechargeable battery into the GLXD1+ bodypack transmitter. Connect the USB-C charging cable to the bodypack and a power source (e.g., PS24US power supply or a computer USB port). A full charge provides up to 12 hours of operation.
2. **Connect the Receiver:** Place the GLXD6+ guitar pedal receiver on your pedalboard. Connect the PS24US power supply to the receiver's power input. Connect the receiver's output to your amplifier or other pedals using a standard 1/4-inch instrument cable.
3. **Connect the Transmitter:** Plug one end of the WA305 instrument cable into your guitar or bass, and the other end into the GLXD1+ bodypack transmitter. Secure the bodypack to your instrument strap or belt.
4. **Power On:** Turn on the GLXD6+ receiver and the GLXD1+ transmitter. The system will automatically scan for the clearest frequency and link the transmitter and receiver.



Figure 2: GLXD1+ Bodypack Transmitter with WA305 Cable.



Figure 3: GLXD6+ Pedal Receiver on a pedalboard.

OPERATING INSTRUCTIONS

Power On/Off

To power on the receiver, press the power button. To power on the transmitter, press and hold its power button. The system will automatically link. To power off, press and hold the respective power buttons.

Automatic Frequency Management

The GLXD16+ system continuously monitors both 2.4 GHz and 5.8 GHz frequency bands to identify and select the clearest available channel. This automatic process ensures reliable signal transmission and minimizes interference. No manual frequency selection is typically required.

Integrated Tuner

The GLXD6+ pedal receiver features a built-in guitar tuner. Engage the tuner by pressing the footswitch. The display will

show tuning information. When the tuner is active, the audio output is muted, allowing for silent tuning.



GUITAR PEDAL RECEIVER WITH TUNER

Figure 4: GLXD6+ Pedal Receiver Tuner Display.

Battery Life and Charging

The SB904 battery provides up to 12 hours of continuous use. The battery status is displayed on both the transmitter and receiver. For quick charging, a 15-minute charge can provide approximately 1.5 hours of use. The battery can be charged while in the bodypack transmitter via USB-C, or directly in the receiver's charging port (if applicable to the specific receiver model, though for GLXD16+ the bodypack charges via USB-C).



Figure 5: Charging the GLXD+ system via USB-C.

MAINTENANCE

- **Battery Care:** To maximize battery lifespan, avoid fully discharging the battery frequently. Store the battery at room temperature.
- **Cleaning:** Use a soft, dry cloth to clean the exterior surfaces of the receiver and transmitter. Avoid using abrasive cleaners or solvents.
- **Storage:** When not in use for extended periods, store the system in a dry, cool environment. Remove the battery from the transmitter if storing for several months.

TROUBLESHOOTING

- **No Audio Output:**
 - Ensure both the transmitter and receiver are powered on and linked.

- Check battery levels on both units.
- Verify all cables are securely connected.
- Confirm the receiver's tuner is not engaged (which mutes the output).
- Ensure the amplifier or mixer input is active and volume is up.

- **Signal Dropouts or Interference:**

- The system automatically manages frequencies. If interference occurs, try moving the receiver to a different location to improve line-of-sight with the transmitter.
- Avoid placing the receiver near other wireless devices (Wi-Fi routers, other 2.4/5.8 GHz devices) or large metal objects.
- Ensure the transmitter and receiver are within the specified operating range (up to 100 ft / 30 m).

- **Transmitter Not Linking:**

- Power cycle both the transmitter and receiver.
- Ensure the battery in the transmitter is charged.
- If issues persist, consult the full Shure user guide for manual linking procedures if available.

- **Compatibility:** Note that GLX-D+ Dual Band transmitters and receivers are **not** compatible with previous GLX-D or GLX-D Advanced Wireless systems.

SPECIFICATIONS

Feature	Detail
Model	GLXD16+-Z3
Brand	Shure
Frequency Band	2.4 GHz and 5.8 GHz Dual Band
Battery Type	SB904 Lithium-Ion (included)
Battery Life	Up to 12 hours
Quick Charge	1.5 hours of use from 15-minute charge
Operating Range	Up to 100 ft (30 m) line of sight
Receiver Type	GLXD6+ Guitar Pedal Receiver
Transmitter Type	GLXD1+ Bodypack Transmitter
Included Cable	WA305 Instrument Cable
Power Source	Battery Powered (1 Lithium Ion battery required, included)
Material	Metal (receiver)
Dimensions (Package)	12.17 x 9.06 x 3.27 inches
Item Weight	1 pound
UPC	042406695954

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official Shure website or contact Shure customer service. Keep your proof of purchase for warranty claims.

You can find additional resources and contact information on the[Shure Brand Store](#).

ADDITIONAL RESOURCES

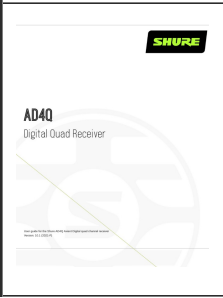
No official product videos were available for embedding based on the provided data. For visual guides and demonstrations, please visit the official Shure website or their authorized YouTube channel.



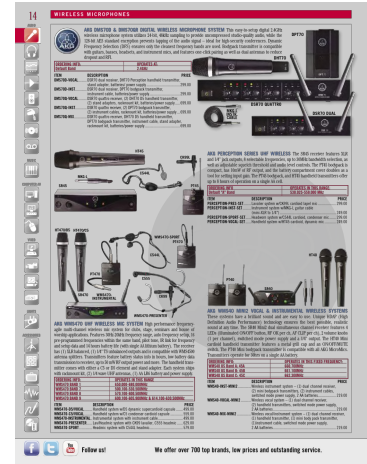
© 2023 Shure Incorporated. All rights reserved.

Related Documents - GLXD16+

	Shure GLXD4R+ Digital Wireless Receiver User Guide Comprehensive user guide for the Shure GLXD4R+ digital wireless receiver system, covering setup, features, operation, specifications, and troubleshooting.
	Shure SBC10-904 Battery Charger User Guide User guide for the Shure SBC10-904 battery charger, detailing its general description, charging status LEDs, specifications, and important product information and certifications.
	Shure GLXD4+ and GLXD4R+ Wireless Systems User Manual Comprehensive guide to Shure's GLXD4+ and GLXD4R+ digital wireless systems, covering system overview, quick start, receiver controls, transmitters, setup, operation, and specifications.
	Shure R131 and R132 Replacement Cartridge User Guide User guide for Shure R131 and R132 replacement dynamic cartridges, providing step-by-step instructions for installation and internal connection diagrams for the Model 527B and 527C microphones.

	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 AD4Q Axient Digital Shure AD4Q Axient Digital

Documents - Shure – GLXD16



[Wireless Microphone Systems Catalog - Full Compass](#)

Explore a comprehensive catalog of professional wireless microphone systems from leading brands like Shure, Sennheiser, AKG, and Audio-Technica, available through Full Compass. This document details various digital and analog UHF/VHF systems, including handheld, bodypack, lavalier, and headset configurations, designed for diverse audio applications.

lang:en score:32 filesize: 38.82 M page_count: 71 document date: 2013-06-05



[\[pdf\]](#)

Shure GLX D Drahtlossysteme proaudio de tests 27925 shure glx d drahtlossysteme |||
Shure GLX-D Drahtlossysteme letzte Aktualisierung: Freitag, 05. Mai 2023 13:16
Dienstag, 13. Juni 2 ... -Empfänger GLXD124R Mit Taschensender mit Lavalier-Mikrofon als auch Handsender sowie Rack-Empfänger **GLXD16** Taschensender mit Instrumentenkabel sowie Bodenempfänger im Padel Format Wir wollen hier in d...
lang:de score:24 filesize: 739.22 K page_count: 13 document date: 2023-06-18



[\[pdf\]](#) User Manual Guide

Frequenzen Für Shure steht seit mehr als 85 Jahren für professionelle Audiotechnik und hat durch stetige Entwicklung innovativer Produkte Geschichte geschrieben Nach Jahrzehnten auf Tour mit den besten Musikern 130952 shure frequenzguide media justmusic.de shop assets sonstiges
FREQUENZGUIDE 2014 NUTZUNG VON FREQUENZEN FR FUNKMIKROFONE
Stand: Oktober 2014 Vorwort WILLKOMMEN ... E ist es fr mich als Gitarrist sehr wichtig sich 100 auf seine Anlage verlassen zu können. Erst mit **GLXD16** habe ich keinen Unterschied zu Kabeln bemerkt: keine Strungen beim Signal, kein Dynamikverlust...

lang:de **score:19** filesize: 1.64 M page_count: 19 document date: 2015-10-08

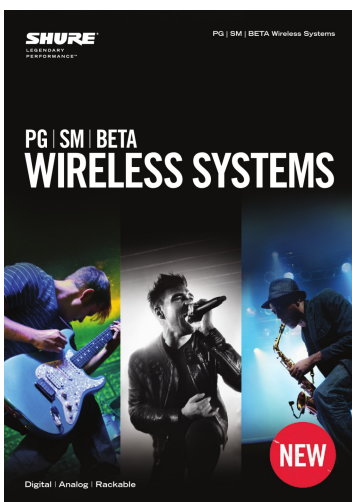


[\[pdf\]](#) Guide Application Guide Accessories Catalog

shure MIC 2016nov ja JP go catalog

Microphone Catalog Application Guide Wired Microphones KSM Microphones BETA Microphones SM Microp ... Battery Ecology 4# # 5 -9 / # 5 -9 / 4. -9 / **GLXD16** GLXD14 GLXD14 / BETA 98H -9 -9 8 / -9 -9 8 / GLXD14 ...

lang:es **score:18** filesize: 10.03 M page_count: 37 document date: 2016-11-04



[\[pdf\]](#) Borchure

pg sm beta wireless brochure EN shure eu dms support brochures en it

PG SM BETA Wireless Systems PG SM BETA WIRELESS SYSTEMS Digital Analog Rackable Your m ... TQG. With GLXD6 digital wireless receiver in pedal form factor. Guitar Bass DIGITAL PEDAL Model: **GLXD16** KEY: Operating Principle Polar Pattern Dynamic Condenser Cardioid Frequency Response Om...

lang:en **score:18** filesize: 5.66 M page_count: 11 document date: 2013-09-19



[pdf] Guide Application Guide Accessories Catalog

Microphone Catalogv1content files shure go catalog mic 2017 |||

Microphone Catalog Application Guide Wired Microphones KSM Microphones BETA Microphones SM Microp ... attery Ecology 4# # 5 -9 / # 5 -9 / 4. -9 / **GLXD16** GLXD14 GLXD14 / BETA 98H -9 -9 8 / -9 -9 8 / GLXD14 ...

lang:es score:17 filesize: 22.5 M page_count: 43 document date: 2017-11-10



[pdf] Catalog

cover 2023 RGB catalog A4 HIGH shure cn damfiles default regional zh documents

d8674e1986734d39a630ae8776c30b9a |||

We know very well that absolute perfection cannot be attained, but we will never stop striving for ... GLXD14R /85 GLXD14R /93 GLXD14R /SM35 GLXD14R /MX53 GLXD14R /B98 / GLXD14R GLX-D / **GLXD16** www.shure.com.cn 31 SLX-D SLX-D 24 , SLX-D exit push -- IR sync SLXD24/B5...

lang:i-klnglon score:17 filesize: 83.13 M page_count: 112 document date: 2023-05-06



[pdf] Catalog

Parts Express 2014 Catalog Pg 275 parts express 80 catalog

Electro-Voice RE-2TM UHF Wireless Mic Systems #242-600 #242-620 #242-622

Easy to use--Auto-Clea ... -3212 242-3222 242-3224 242-3226 242-3228 Mfg. #

GLXD14 GLXD14/85 GLXD14/93 GLXD14/B98 GLXD14/PG30 **GLXD16**

GLXD24/B58 GLXD24/B87A GLXD24/SM58 GLXD24/SM86 System Description List

Price Instrument w/...

lang:en score:15 filesize: 378.54 K page_count: 1 document date: 2013-11-26

[\[pdf\]](#) User Manual Guide

FREQUENZEN FÜR FUNKMIKROFONEshure frequenzguidesoundland de media f9 e2 6b shure

frequenzguide srsItid AfmBOoo9FZgKdbwsj8L21z6yDy2gd3YtrtB1 Dw4nD1I0tz q2vAU lx

FUNKMIKROFONEFREQUENZEN FUNKMIKROFONEsoundland lxsoundland

AfmBOoqYtRQJwyOfZS4Amz869ao4zJrFCh8o0VQ9OOH6o3qYk o909lj o909ljsoundland

AfmBOoqpb6HHQg DI EGE5k5XVt QdYtsGc08mPeBXeV0pqnj36bCGP1

QdYtsGc08mPeBXeV0pqnj36bCGP1soundland

AfmBOorXvheWoy0nqBPkGzGcubL0OeTErtPexCe2vDQKW471a1HjLvZM

AfmBOorKQhZj9BTJaSHDYJgib7TdxuCCsvU5E INJT9c1kztXAWJA7Dmsoundland AfmBOoquH0diZIX4

mVcJBriOEJVIPM7p3Xf5ap3Y2uNYKZUC3MYMNS2soundland

AfmBOoobZwa19TatrnrU6UioKfLS6kv7E k8IKwmWiklpuLvqnNhpzA5soundland

AfmBOooDyfgS7xYBGEaeDM4LgmCQFKTV Mzlh7EFZBTpin8v7TwM2li8soundland

AfmBOorculsVKbP8AvraorXwMmF84CRpBi4aFYLOXkhLh0r FmO1Kisoundland

AfmBOorXvheWoy0nqBPkGzGcubL0OeTErtPexCe2vDQKW471a1HjLvZMsoundland

AfmBOoq7tHvYud3qO57AI7MfCP5wlhcxY5b4GGpQALgSmVQlhL mO4da AfmBOoqLVzF OPiOXI

yB9LAnb2A2MZ3s2 41OcdrHhh9 qwoiQsW HRsoundland AfmBOopiTWYxD

f0Vp0Q2QdwveBuQxy6tVcQuHFm1BPZZPndvjtsGKiZsoundland mO4dasoundland

AfmBOorMD3fbXjThxambTOTUCw6jt8HQnV6XZEY1n1dkvSB8xG7D2sjY

AfmBOorMD3fbXjThxambTOTUCw6jt8HQnV6XZEY1n1dkvSB8xG7D2sjYsoundland

AfmBOooeX1W942TT100tTHz9TluRbKVxDr25p0LrbVCDSOanT4JDXCBE

AfmBOooeX1W942TT100tTHz9TluRbKVxDr25p0LrbVCDSOanT4JDXCBESoundland AfmBOoo

zzx5uF8bM UDb3egQb8 c xv ePLeYgA H0204n1cn4Gw D

AfmBOooemguEfX6zZ6vUZKTxpk6ic38jHraCTNSYHcanRHFcNQzkWMQsoundland Dsoundland

AfmBOooAXnSPm7zbiaeTLeJvJX6QBN7369HljWk 8ta2nwCcCE7hlv 8ta2nwCcCE7hlvsoundland

AfmBOor7pSMWBEwhLEdBwsexv1A8lcQBbYyc1WETXH3qyBzcrXRYDqv6 |||

FREQUENZGUIDE NUTZUNG VON FREQUENZEN FÜR FUNKMIKROFONE Stand:

August 2016 WO DARF ICH EIGENTLICH FUNKEN Jedes Shure Funk-Produkt ist in verschiedenen Frequenzbereichen z.B. S8 , T11 , erhältlich und funkt somit in verschiedenen Frequenzbereichen. Um Planungssicherheit zu gewährleisten...

lang:de score:15 filesize: 1.28 M page_count: 27 document date: 2017-01-16



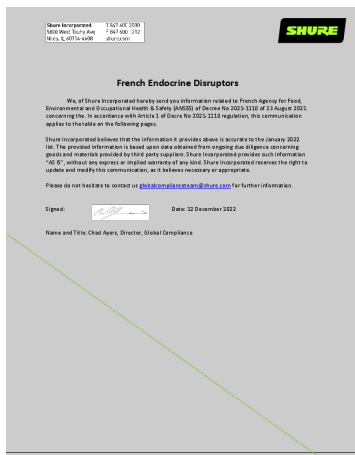


[\[pdf\]](#) Borchure Catalog

2016 product catalog shure cn dmsfiles default support brochures |||

2016 90 Santo A. LaMantia S.N. SHURE 04 20 30 42 70 78 ... LED WB98H/C
GLXD14/B98 PGA31 : GLXD14/PGA31 SM35 GLXD14/SM35 WA302 GLXD14
WA305 **GLXD16** 100 55 SLXTM SLX SLX2 SLX1 3 LCD 2 AA 8 92 SLXTM SLX4
SLX4 SLX1...

lang:i-klngon **score:15** filesize: 16.05 M page_count: 114 document date: 2016-02-20



[\[pdf\]](#) Warranty Label

Copy of NewComparison FrenchDSLExceedance 2022November.xlsx cheppj shure agec edc 20221212
avec list 2022 content files publications compliance statements fr |||

French Endocrine Disruptors We, of Shure Incorporated hereby send you information
related to Fren ... -Z2 GLXD14RE/B98-Z2 GLXD14RE/MX53-Z2 GLXD14RE/SM31-
Z2 GLXD14RE/SM35-Z2 GLXD14RE-Z2 GLXD14UK/SM35-Z2 **GLXD16** AR-Z3
GLXD16 AR-Z3 **GLXD16** A-Z3 **GLXD16** A-Z3 **GLXD16** A-Z4 **GLXD16** A-Z4 **GLXD16**
A-Z5 **GLXD16** A-Z5 GL...

lang:en **score:15** filesize: 3.56 M page_count: 1081 document date: 2022-12-12



[\[pdf\]](#) Borchure Catalog

2015 product catalog shure cn dmsfiles default support brochures |||

2015 90 Santo A. LaMantia S.N. SHURE 04 20 30 42 68 76 ... / 2.4GHz12 / LED
WB98H/C GLXD14/B98 SM35 GLXD14/SM35 WA302 GLXD14 WA305 **GLXD16** 96
53 SLXTM SLX SLX2 SLX1 3 LCD 2 AA 8 92 SLXTM SLX4 SLX4 SLX1 ...

lang:i-klngon **score:14** filesize: 14.39 M page_count: 110 document date: 2015-03-20



[pdf] User Manual

mm65920 gb202308098 thomann de prod review 83154 |||

test Shure GLX-D16 Dual Band Digital Wireless Guitar Pedal Nach fast acht Jahren befand Shure, das ... senderseitigen. Um eine vollstndig interferenzfreie bertragung gewhrleisten zu knnen, sendet das **GLXD16** stets parallel auf drei Frequenzen. Wird eine davon unterbro- chen, steht immer noch 100 ...

lang:de score:14 filesize: 622.15 K page_count: 4 document date: 2023-07-05



[pdf] Datasheet Guide Declaration of Conformity Catalog

SMMAG! n 6 Il magazine per chi fa musica 18 Aug 2023 — Approfondimenti sul tuo pane quotidiano gli strumenti musicali con le rubriche Gear Battle Choice ecc che ti doc strumentimusicali net datasheet products id 180543 |||

Guide e Metodi Altre Guide e Metodi SMMAG n.6 - Il magazine per chi fa musica venerd 08 settembr ... F LOUDPEDAL: I amplificatore in uno stompbox Korg G1B-AIR:il top di gamma della Serie Concert Shure **GLXD16** : I affidabil di un sistema wireless Pearl newsPearl Drums picchia in area pro Reference Ca...

lang:it score:14 filesize: 30.56 K page_count: 4 document date: 2023-09-08



[pdf] Specifications

GLX D Dual Band General SpecSheet EMEA EN indd 2eb5e51744479679f03c38ec2e8f49eaa53fd08c plus A4 online videopro au content 2 e b 5 |||

GLX-D DUAL BAND DIGITAL WIRELESS GLX-D Dual Band Digital Wireless is the perfect solution for musi ... with GLXD4R Half-rack Receiver, GLXD1 Bodypack Transmitter and SM35 Preamium Headset Microphone **GLXD16** -Z3 Dual Band Wireless System with GLXD6 Guitar Pedal Receiver, GLXD1 Bodypack Transmitter...

lang:en score:14 filesize: 2.95 M page_count: 6 document date: 2023-01-26



[pdf] User Manual Guide

Frequenznutzung 13024 3 huss licht ton de images products |||

FREQUENZGUIDE NUTZUNG VON FREQUENZEN FR FUNKMIKROFONE Stand: August 2016 WO DARF ICH EIGENTLICH FUNKEN Jedes Shure Funk-Produkt ist in verschiedenen Frequenzbndern z.B. „S8 , „T11 ,... erhlthlich und funkt somit in verschiedenen Frequenzbereichen. Um Planungssicherheit zu gewhrleisten, infor... lang:de score:13 filesize: 1.28 M page_count: 27 document date: 2017-01-16



[pdf] BSW 2016 Broadcast Gear Catalog: Professional Audio & Video Equipment

Explore the BSW 2016 Catalog featuring a comprehensive range of professional broadcast audio and video equipment from leading brands like Wheatstone, Inovonics, Orban, and Audioarts. Discover mixers, processors, microphones, cameras, and more for radio and TV production.

lang:en score:13 filesize: 57.51 M page_count: 99 document date: 2015-12-11



[pdf] Catalog

untitled wireless mics2 fullcompass s catalog fw13 |||

16 WIRELESS MICROPHONES BLX24/PG58 BLX1288/PG30 PG30 GLXD6 PG185 GLXD14 BLX188/PG85 BLX14 SH ... GLXD14 Guitar system GLXD1, GLXD4, WA302 instrument cable 449.00 **GLXD16** Guitar pedal system GLXD1, GLXD6, WA305 locking instrument cable.....

lang:en score:12 filesize: 3.06 M page_count: 7 document date: 2013-09-11



[pdf] Accessories Catalog

wireless mics2 fullcompass s catalog fw14 |||

wireless microphones 17 SENNHEISER EVOLUTION G3 UHF WIRELESS SYSTEMS The receivers commonly featur ... Complete Systems GLXD14 Guitar system GLXD1, GLXD4, WA302 instrument cable..... 449.00 **GLXD16** Guitar pedal system GLXD1, GLXD6, WA305 locking instrument cable.....

lang:en score:12 filesize: 4.18 M page_count: 7 document date: 2014-09-03

22 WIRELESS MICROPHONES

SHURE

SHURE'S 22 WIRELESS MICROPHONE SYSTEMS are designed for live performance, broadcast, and studio use. Each system includes a transmitter, receiver, and microphone. The systems are available in a variety of configurations, including handheld, lapel, and headset. The systems are designed to provide clear, consistent sound in any environment.

Model	Transmitter	Receiver	Microphone	Price
BLX24	BLX24	BLX24	BLX24	199.00
PG58	PG58	PG58	PG58	249.00
PG30	PG30	PG30	PG30	249.00
GLXD14	GLXD14	GLXD14	GLXD14	249.00
BLX1288	BLX1288	BLX1288	BLX1288	249.00
BLX188	BLX188	BLX188	BLX188	249.00

We service many of the major brands that we carry. Call our dedicated Sales Department at 800-558-5844 x1333.

[pdf] Catalog

untitled wireless mics2 fullcompass s catalog ss13 |||

22 WIRELESS MICROPHONES BLX24/PG58 PG30 GLXD14 BLX1288/PG30 NEW BLX188/PG85 BLX14 SHURE BLX ... GLXD14 Guitar system GLXD1, GLXD4, WA302 instrument cable 449.00 **GLXD16** Guitar pedal system GLXD1, GLXD6, WA305 locking instrument cable.....

lang:en score:11 filesize: 4.84 M page_count: 10 document date: 2013-03-27

8 WIRELESS MICROPHONES

audio-technica

audio-technica WIRELESS MICROPHONE SYSTEMS are designed for live performance, broadcast, and studio use. Each system includes a transmitter, receiver, and microphone. The systems are designed to provide clear, consistent sound in any environment.

Model	Transmitter	Receiver	Microphone	Price
WMS420	WMS420	WMS420	WMS420	199.00
WMS420S	WMS420S	WMS420S	WMS420S	249.00
WMS420T	WMS420T	WMS420T	WMS420T	249.00

PRICES SUBJECT TO CHANGE WITHOUT NOTICE. Call today or shop online!

[pdf] Catalog

wireless mics1 fullcompass s catalog fw14 |||

8 wireless microphones AKG WMS420 WIRELESS MICROPHONE SYSTEMS WMS420 is a highly flexible wireless ... Complete Systems GLXD14 Guitar system GLXD1, GLXD4, WA302 instrument cable..... 449.00 **GLXD16** Guitar pedal system GLXD1, GLXD6, WA305 locking instrument cable.....

lang:en score:10 filesize: 5.04 M page_count: 15 document date: 2014-09-03

270 Large-Diaphragm Condenser Microphones (800) 222-4700

Mojave

MA-1000 Super-Recording Tube Condenser. Inspired by the most desired concept of condenser, the MA-1000 features a 100% silver mesh, a 2000-ohm impedance, and a 100% silver mesh. The MA-1000 is designed to provide clear, consistent sound in any environment.

MA-50 Studio-Recording Transformer Mics. The MA-50 is a highly flexible wireless microphone system. It is designed to provide clear, consistent sound in any environment.

MA-200 Studio-Recording Transformer Mics. The MA-200 is a highly flexible wireless microphone system. It is designed to provide clear, consistent sound in any environment.

MA-300 Studio-Recording Transformer Mics. The MA-300 is a highly flexible wireless microphone system. It is designed to provide clear, consistent sound in any environment.

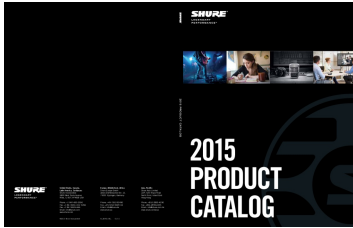
MA-302f Studio-Recording Transformer Mics. The MA-302f is a highly flexible wireless microphone system. It is designed to provide clear, consistent sound in any environment.

Let our Sweetwater Sales Engineers help you get the most out of your microphone. Call today or shop online!

[Mojave and Neumann Large-Diaphragm Condenser Microphones](#)

Explore a comprehensive selection of high-quality large-diaphragm condenser microphones from leading brands like Mojave and Neumann. Discover detailed product descriptions, specifications, and features to help you find the perfect microphone for your studio needs.

lang:en score:9 filesize: 21.06 M page_count: 59 document date: 2016-09-29



[\[pdf\]](#) Accessories Catalog

ab2016225 187173947 lingonet tw |||

United States, Canada, Latin America, Caribbean: Shure Incorporated 5800 West
Touhy Avenue Niles, IL ... odel: GLXD14/SM35 WA302 Guitar Cable Model: GLXD14
Guitar pedal WA305 Premium Guitar Cable Model: **GLXD16** Accessories 96 Wireless
Systems 55 SLx Wireless Smart, Hard-WorkingWireless. Sound insta...

lang:en **score:9** filesize: 18.51 M page_count: 66 document date: 2015-04-09