

Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

[manuals.plus](#) /

› [JTS](#) /

› [JTS TM-929 Dynamic Microphone User Manual](#)

JTS TM-929

JTS TM-929 Dynamic Microphone User Manual

Model: TM-929

PRODUCT OVERVIEW

The JTS TM-929 is a dynamic vocal microphone designed for various audio applications. It features a cardioid polar pattern, which helps to reduce sound pickup from the sides and rear, focusing on the sound source directly in front of the microphone. Its robust construction ensures durability for regular use.





Image: Front view of the JTS TM-929 Dynamic Microphone. This image displays the microphone's black body, silver grille, and the JTS logo with the TM-929 model number.

Key features include:

- **Frequency Response:** 50 - 15,000 Hz, suitable for vocal reproduction.
- **Polar Pattern:** Cardioid, for focused sound capture and feedback reduction.
- **On/Off Switch:** Integrated for convenient control during performances.
- **Construction:** Rugged metal windscreen and die-cast body for durability.
- **Portability:** Includes a hardshell carry case for protection and transport.

SETUP

Follow these steps to set up your JTS TM-929 Dynamic Microphone:

1. **Unpack the Microphone:** Carefully remove the microphone and any included accessories from its packaging. The package typically includes the microphone itself.
2. **Connect to an Amplifier:** The TM-929 uses an XLR connector. Connect one end of a standard XLR cable (not included) to the XLR port at the base of the microphone.



Image: Angled view of the JTS TM-929 Dynamic Microphone, highlighting the XLR connector at the base. This view also shows the on/off switch on the microphone body.

3. **Connect to Audio Equipment:** Connect the other end of the XLR cable to the microphone input of your amplifier, mixer, or audio interface. Ensure the connection is secure.
4. **Power Source:** The microphone operates as a corded electric device, drawing power directly from the connected audio equipment's microphone input. No external power supply is required for the microphone itself.
5. **Positioning:** Place the microphone on a stand or hold it in a position suitable for your intended use, such as singing or karaoke.

OPERATING

Operating the JTS TM-929 is straightforward:

1. **Power On/Off:** The microphone features an integrated on/off switch located on its body. Slide the switch to the 'ON' position to activate the microphone and to the 'OFF' position when not in use.



Image: Top-down view of the JTS TM-929 Dynamic Microphone, clearly showing the on/off switch on the side of the microphone body.

2. **Microphone Placement:** Due to its cardioid (unidirectional) polar pattern, the microphone is most sensitive to sounds coming from directly in front of it. For optimal sound capture, ensure the microphone grille is pointed towards the sound source (e.g., your mouth for vocals).
3. **Volume Control:** Adjust the input gain or volume level on your connected amplifier or mixer to achieve the desired

sound level without distortion.

- 4. **Recommended Uses:** This microphone is well-suited for applications such as karaoke and singing, providing clear vocal reproduction within its frequency response range of 50 Hz to 15,000 Hz.
- 5. **Signal Quality:** The microphone has a Signal-to-Noise Ratio of 75 dB, indicating good clarity for its class.

MAINTENANCE

Proper maintenance will extend the life and performance of your JTS TM-929 microphone:

- **Cleaning:** Use a soft, dry cloth to wipe the microphone body. For the metal windscreen, a soft brush can be used to gently remove dust or debris. Avoid using liquid cleaners directly on the microphone, especially near the grille or switch.
- **Storage:** When not in use, store the microphone in its hardshell carry case to protect it from dust, moisture, and physical damage. Store in a cool, dry place.
- **Handling:** While the microphone features a rugged metal construction, avoid dropping it or subjecting it to harsh impacts, as this can damage internal components.
- **Cable Care:** Always grasp the connector, not the cable, when plugging or unplugging the XLR cable. Avoid kinking or tightly winding the cable.

TROUBLESHOOTING

If you encounter issues with your JTS TM-929 microphone, consider the following common troubleshooting steps:

- **No Sound Output:**
 - Ensure the microphone's on/off switch is in the 'ON' position.
 - Verify that the XLR cable is securely connected to both the microphone and the input device (amplifier/mixer).
 - Check the input gain or volume level on your amplifier/mixer. It might be set too low or muted.
 - Test the microphone with a different XLR cable if possible, to rule out a faulty cable.
 - Test the microphone with a different input device if available, to rule out an issue with the amplifier/mixer.
- **Distorted or Unclear Sound:**
 - Reduce the input gain or volume level on your amplifier/mixer. Overdriving the input can cause distortion.
 - Ensure the microphone is pointed directly at the sound source. Off-axis sound can sound thinner or less clear due to the cardioid pattern.
 - Check for any obstructions on the microphone grille.
 - Ensure the microphone is not too close to the sound source, which can cause proximity effect or clipping.
- **Intermittent Sound:**
 - Check all cable connections for looseness.
 - Inspect the XLR cable for any visible damage or kinks.
 - Ensure the microphone's on/off switch is not loose or faulty.

If these steps do not resolve the issue, contact the seller or manufacturer for further assistance.

SPECIFICATIONS

Feature	Specification
---------	---------------

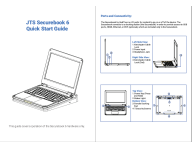
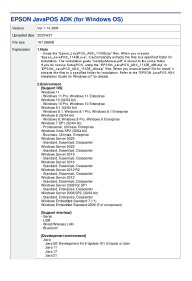
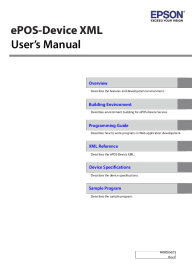
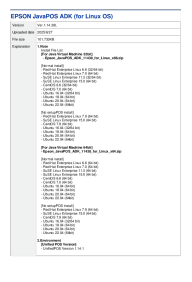
Feature	Specification
Model Number	TM-929
Microphone Form Factor	Handheld
Polar Pattern	Unidirectional (Cardioid)
Frequency Response	50 - 15,000 Hz
Signal-to-Noise Ratio	75 dB
Connectivity Technology	XLR
Connector Type	XLR
Power Source	Corded Electric
Material	Metal
Item Dimensions (L x W x H)	7.44 x 2.19 x 2.19 inches
Item Weight	12.8 ounces
Included Components	Microphone
Recommended Uses	Karaoke, Singing
Compatible Devices	Amplifier

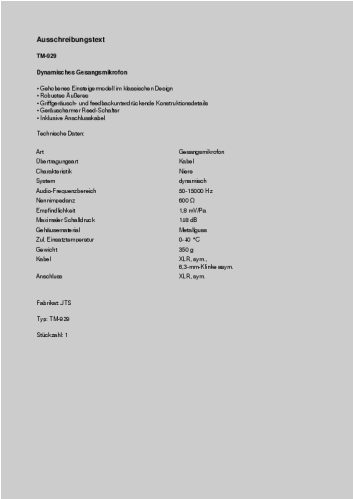
WARRANTY AND SUPPORT

For information regarding the warranty of your JTS TM-929 Dynamic Microphone, please refer to the documentation provided at the time of purchase or contact the retailer from whom you purchased the product. Warranty terms and conditions may vary by region and seller.

For technical support, service, or further inquiries, please contact the JTS manufacturer directly or the authorized seller. Contact information can typically be found on the manufacturer's official website or on your purchase receipt.

Related Documents - TM-929

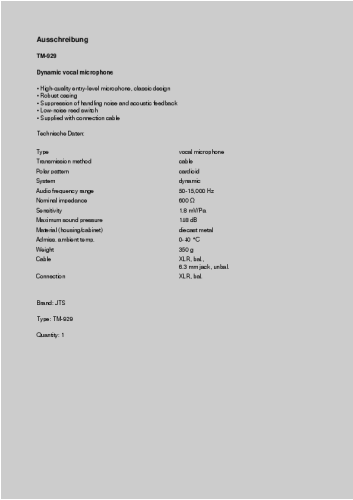
	Epson DM-D500 Klantendisplay Installatiegids Deze installatiegids biedt gedetailleerde instructies voor het veilig en effectief installeren van de Epson DM-D500 klantendisplay, inclusief aansluiting op diverse Epson TM-printers en standalone configuraties. Bevat veiligheidsmaatregelen, benodigde onderdelen, assemblageprocedures, DIP-schakelaarinstellingen en specificaties.
	JTS Securebook 6 Quick Start Guide A quick start guide for the JTS Securebook 6 hardware, detailing its ports, connectivity options via the Securedock, BIOS administration, and important safety warnings regarding battery handling and FCC compliance.
	Epson JavaPOS ADK for Windows OS - Version 1.14.38W This document provides information about the Epson JavaPOS ADK (Application Development Kit) for Windows OS, version 1.14.38W. It details the installation process, supported operating systems, required components, and a list of supported Epson products.
	ePOS-Device XML User's Manual - Epson POS Peripheral Control Guide Discover the Epson ePOS-Device XML User's Manual, a comprehensive guide for developers on integrating Epson POS printers and peripherals. Learn about XML commands, system configurations, programming flows, and specifications for building advanced POS solutions with devices like the TM-DT Series, TM-H6000V, and more.
	EPSON JavaPOS ADK for Linux OS - Version 1.14.38L This document details the EPSON JavaPOS ADK for Linux OS, version 1.14.38L. It includes information on supported operating systems, development environments, and a comprehensive list of supported EPSON products.
	JTS CM-825IF Lightweight Dual Ear Hook Microphone User Manual User manual for the JTS CM-825IF Lightweight Dual Ear Hook Microphone, detailing features, specifications, and wearing procedures.



[pdf]

J234940AT DE MONACOR MANUALS monacor dk import media FLE |||

Ausschreibungstext **TM-929** Dynamisches Gesangsmikrofon Gehobenes Einsteigermodell im klassischen Design Robustes ueres Griffgerusch- und feedbackunterdrckende Konstruktionsdetails Geruscharmer Reed-Schalter Inklusive Anschlusskabel Technische Daten: Art bertragungsart Charakteristik System Aud... lang:en score:22 filesize: 83.44 K page_count: 1 document date: 2017-11-24



[pdf]

J234940AT EN MONACOR MANUALS monacor dk import media FLE |||

Ausschreibung **TM-929** Dynamic vocal microphone High-quality entry-level microphone, classic design Robust casing Suppression of handling noise and acoustic feedback Low-noise reed switch Supplied with connection cable Technische Daten: Type Transmission method Polar pattern System Audio freque... lang:id score:22 filesize: 83.42 K page_count: 1 document date: 2017-11-30



[pdf]

TM 929@CE KE DE jts europe de media |||

Konformittserklrung MONACOR INTERNATIONAL GMBH CO. KG Konsul-Smidt-Str. 68 28217 Bremen GERMANY ... den Richtlinien vorgesehenes Konformittsbewertungsverfahren wurde durchgefhr. Gertebezeichnung: **TM-929** Dynamisches Gesangsmikrofon Zum Nachweis entsprechend der Niederspannungsrichtlinie 2014/35/... lang:de score:21 filesize: 132.39 K page_count: 1 document date: 2025-05-15

Tender text	
TM 929	
Dynamic vocal microphone	
• High quality entry level microphone, classic design	
• Robust body	
• Suppression of handling noise and acoustic feedback	
• Low noise reed switch	
• Supplied with connection cable	
Specifications:	
Description	vocal microphone
Transmission method	cable
Polar pattern	cardioid
System	dynamic
Audio frequency range	50-15,000 Hz
Nominal impedance	800 Ω
Sensitivity	1.8 mV/Pa
Max. sound pressure	145 dB
Housing material	diecast metal
Admiss. ambient temp.	0-40 °C
Weight	380 g
Cable	XLR, bal., 6.3 mm plug, unbal. 3x1.5, bal.
Connection	
Packing dimensions (W x H x L)	0.12 x 0.085 x 0.255 m
Gross weight	0.725 kg
Net weight	0.355 kg
Brand: JTS	
Type: TM 929	
Quantity: 1	
Packing dimensions (W x H x L) x 0.12 x 0.085 x 0.255 m	
Gross weight 0.725 kg	
Net weight 0.355 kg	
Item weight (with accessories) 0.35 kg	

[pdf] Specifications Dimension Guide Accessories

TM 929@J0234940AT EN monacor media FLE |||

Tender text **TM-929** Dynamic vocal microphone High-quality entry-level microphone, classic design Robust body Suppression of handling noise and acoustic feedback Low-noise reed switch Supplied with connection cable Specifications: Description Transmission method Polar pattern System Audio frequ...

lang:tl score:21 filesize: 83.63 K page_count: 1 document date: 2021-10-12

Vocal Microphones and Studio Microphones	
TK 600	
Dynamic vocal microphone	
• High quality entry level microphone, classic design	
• Robust body	
• Suppression of handling noise and acoustic feedback	
• Low noise reed switch	
• Supplied with connection cable	
Specifications:	
Description	vocal microphone
Transmission method	cable
Polar pattern	cardioid
System	dynamic
Audio frequency range	50-15,000 Hz
Nominal impedance	800 Ω
Sensitivity	1.8 mV/Pa
Max. sound pressure	145 dB
Housing material	diecast metal
Admiss. ambient temp.	0-40 °C
Weight	380 g
Cable	XLR, bal., 6.3 mm plug, unbal. 3x1.5, bal.
Connection	
Packing dimensions (W x H x L)	0.12 x 0.085 x 0.255 m
Gross weight	0.725 kg
Net weight	0.355 kg
Brand: JTS	
Type: TK 600	
Quantity: 1	
Packing dimensions (W x H x L) x 0.12 x 0.085 x 0.255 m	
Gross weight 0.725 kg	
Net weight 0.355 kg	
Item weight (with accessories) 0.35 kg	

[pdf]

Vocal Microphones and Studio TK 600 JTS Europe Connection XLR bal Model TM 929 Polar pattern cardioid System dynamic Audio frequency range 50 15 000 Hz Nominal impedance Ω Sensitivity 1 8 mV K21 200RE EN sz@R153 jts europe de media FLE |||

Vocal Microphones and Studio Microphones TK-600 Order No. 0234890 Dynamic vocal microphone Impress ... dioid dynamic 8012,000 Hz 600 1.8 mV/Pa 145 dB diecast metal 380 g XLR, bal., XLR, bal. XLR, bal. **TM-929** Order No. 0234940 Dynamic vocal microphone High-quality entry-level microphone, classic desi... lang:en score:21 filesize: 58.36 K page_count: 1 document date: 2021-02-15

JTS	
TM-929	
Dynamic vocal microphone	
• High quality entry level microphone, classic design	
• Robust body	
• Suppression of handling noise and acoustic feedback	
• Low noise reed switch	
• Supplied with connection cable	
Specifications:	
Description	vocal microphone
Transmission method	cable
Polar pattern	cardioid
System	dynamic
Audio frequency range	50-15,000 Hz
Nominal impedance	800 Ω
Sensitivity	1.8 mV/Pa
Max. sound pressure	145 dB
Housing material	diecast metal
Admiss. ambient temp.	0-40 °C
Weight	380 g
Cable	XLR, bal., 6.3 mm plug, unbal. 3x1.5, bal.
Connection	
Packing dimensions (W x H x L)	0.12 x 0.085 x 0.255 m
Gross weight	0.725 kg
Net weight	0.355 kg
Brand: JTS	
Type: TM 929	
Quantity: 1	
Packing dimensions (W x H x L) x 0.12 x 0.085 x 0.255 m	
Gross weight 0.725 kg	
Net weight 0.355 kg	
Item weight (with accessories) 0.35 kg	

[pdf] Specifications Dimension Guide

TM 929 Monacor International GmbH Co KG JTS Europe High quality entry level microphone classic design Robust body Suppression of handling noise and acoustic feedback Low reed switch tm jts europe products microphones wireless systems wired karaoke r Description Transmission method Polar pattern System Audio frequency range Nominal impedance Sensitivity Max sound pressure Housing material Admiss ambient temp Weight |||

www.jts-europe.com **TM-929** - Page: 1 **TM-929** Order No.: 0234940

PRODUCTINFOS Dynamic vocal microphone High-quality entry-level microphone, classic design Robust body Suppression of handling noise and acoustic feedback Low-noise reed switch Supplied with connection cable tools4music 06/2011 Proved to ...

lang:en score:21 filesize: 69.81 K page_count: 2 document date: 2025-06-13



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

TM 929 Monacor International GmbH Co KG Spec Sheet JTS Dynamic Cardioid Vocal Microphone Open Box tm proacousticsusa media wysiwyg |||

www.jts-europe.com **TM-929** - Page: 1 **TM-929** Order No.: 0234940

PRODUCTINFOS Dynamic vocal microphone High-quality entry-level microphone,
classic design Robust body Suppression of handling noise and acoustic feedback
Low-noise reed switch Supplied with connection cable tools4music 06/2011 Proved ...
lang:en score:20 filesize: 69.44 K page_count: 2 document date: 2022-11-21

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

TM 929 Monacor International GmbH Co KG Fiche produit Micro dynamique cardioïde JTS tm ts
1704847210260 fra connect mo cloudinary net PRODUCT DOCUMENT 558 |||

www.its-europe.com **TM-929** - Page: 1 **TM-929** Order No.: 0234940 Price upon

request PRODUCTINFOS Microphone de chant dynamique Modle pour dbutants
avec des exigences leves, au design classique Modle robuste Suppression du bruit
de prise en main et du feedback Interrupteur Reed faible bruit Avec cordo...
lang:fr score:19 filesize: 67.98 K page count: 2 document date: 2022-06-15

[\[pdf\]](#)

Vocal Microphones and Studio Portable Amplifier System TM 929 PDM 3 CP 40 WA 35 JTS2020

EN@J36 its europe media FLE |||

Vocal Microphones and Studio Microphones/Portable Amplifier System **TM-929** Order No. 0234940 Dynamic vocal microphone High-quality entry-level microphone, classic design Robust body Suppression of handling noise and acoustic feedback Low-noise reed switch Supplied with connection cable Model P...

lang:en score:19 filesize: 97.09 K page count: 1 document date: 2020-04-23

[illegible]

[\[pdf\]](#)

TM 929 PDM 3 CP 40 WA 35 Vocal Microphones and JTS Europe Portable MP3 FM amplifier system
with wireless microphone Compact ultra light class D total weight 1 75 kg JTS2019 EN@J34 jts europe
media FLE |||

Vocal Microphones and Studio Microphones/Portable Amplifier System **TM-929** Order No. 23.4940 Dynamic vocal microphone High-quality entry-level microphone, classic design Robust body Suppression of handling noise and acoustic feedback Low-noise reed switch Supplied with connection cable Model P...

lang:en score:18 filesize: 4.59 M page count: 1 document date: 2019-03-29

[illegible]

[pdf]

KAT K22 203 Retail DE@R135 jts europe de media FLE |||

TK-600 Best.-Nr. 0234890 Dynamisches Gesangsmikrofon Preiswertes,
berzeugendes Vokal-Mikrofon, auch ... 0 Niere dynamisch 8012000 Hz 600 1,8
mV/Pa 145 dB Metallguss 380 g XLR, sym., XLR, sym. XLR, sym. **TM-929** Best.-Nr.
0234940 Dynamisches Gesangsmikrofon Gehobenes Einsteigermodell im
klassischen Desi...

lang:de score:16 filesize: 77.94 K page count: 1 document date: 2022-03-28

Vocal Microphones and Studio Microphones

TK-600

Dynamic

Dynamic vocal microphone

- maximum vocal frequency: 15,000 Hz
- frequency response: 50 Hz to 15,000 Hz
- 1/2" and 3/4" XLR connectors
- 100 Ohm impedance
- 100 ohm compatibility with active loads
- 100 Ohm impedance
- 100 Ohm impedance
- 100 Ohm impedance
- 100 Ohm impedance
- 100 Ohm impedance

Model	Weight
TK-600	1.1 lb (0.5 kg)
TK-600	1.1 lb (0.5 kg)
TK-600	1.1 lb (0.5 kg)
TK-600	1.1 lb (0.5 kg)
TK-600	1.1 lb (0.5 kg)
TK-600	1.1 lb (0.5 kg)
TK-600	1.1 lb (0.5 kg)
TK-600	1.1 lb (0.5 kg)
TK-600	1.1 lb (0.5 kg)
TK-600	1.1 lb (0.5 kg)

TK-350

Dynamic

Dynamic vocal microphone

- maximum vocal frequency: 15,000 Hz
- frequency response: 50 Hz to 15,000 Hz
- 1/2" and 3/4" XLR connectors
- 100 Ohm impedance
- 100 ohm compatibility with active loads
- 100 Ohm impedance
- 100 Ohm impedance
- 100 Ohm impedance
- 100 Ohm impedance
- 100 Ohm impedance

Model	Weight
TK-350	1.1 lb (0.5 kg)
TK-350	1.1 lb (0.5 kg)
TK-350	1.1 lb (0.5 kg)
TK-350	1.1 lb (0.5 kg)
TK-350	1.1 lb (0.5 kg)
TK-350	1.1 lb (0.5 kg)
TK-350	1.1 lb (0.5 kg)
TK-350	1.1 lb (0.5 kg)
TK-350	1.1 lb (0.5 kg)
TK-350	1.1 lb (0.5 kg)

TM-525

Dynamic

Dynamic vocal microphone

- maximum vocal frequency: 15,000 Hz
- frequency response: 50 Hz to 15,000 Hz
- 1/2" and 3/4" XLR connectors
- 100 Ohm impedance
- 100 ohm compatibility with active loads
- 100 Ohm impedance
- 100 Ohm impedance
- 100 Ohm impedance
- 100 Ohm impedance
- 100 Ohm impedance

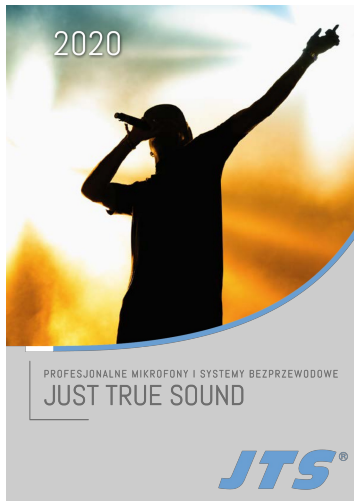
Model	Weight
TM-525	1.1 lb (0.5 kg)
TM-525	1.1 lb (0.5 kg)
TM-525	1.1 lb (0.5 kg)
TM-525	1.1 lb (0.5 kg)
TM-525	1.1 lb (0.5 kg)
TM-525	1.1 lb (0.5 kg)
TM-525	1.1 lb (0.5 kg)
TM-525	1.1 lb (0.5 kg)
TM-525	1.1 lb (0.5 kg)
TM-525	1.1 lb (0.5 kg)

Illustrated here is the TM-525 by Sennheiser International, Inc. (Sennheiser), which is a trademark of Sennheiser International, Inc. (Sennheiser).

33

[\[pdf\]](#)

Vocal Microphones and Studio TK 600 Model Dynamic vocal microphone Impressive also meets high
require ments available at an attractive price KAT K22 203 Retail EN@R135 jts europe media FLE |||
Vocal Microphones and Studio Microphones TK-600 Order No. 0234890 Dynamic
vocal microphone Impress ... dioid dynamic 8012,000 Hz 600 1.8 mV/Pa 145 dB
diecast metal 380 g XLR, bal., XLR, bal. XLR, bal. **TM-929** Order No. 0234940
Dynamic vocal microphone High-quality entry-level microphone, classic desi...
lang:en score:15 filesize: 76.26 K page count: 1 document date: 2022-03-28



[\[pdf\]](#)

PL JTS 2020 monacor pl katalogi |||

2020 PROFESJONALNE MIKROFONY I SYSTEMY BEZPRZEWODOWE JUST TRUE SOUND Zestawy bezprzewodowe zgodne ... w ofercie MONACOR INTERNATIONAL J35 Mikrofony wokalne i studyjne / Przenony system wzmacniający **TM-929** Nr kat. 0234940 Dynamiczny mikrofon wokalny Standardowy mikrofon wokalny o klasycznym kształt...

lang:pl **score:14** filesize: 3.85 M page_count: 68 document date: 2020-03-26



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

Just True Sound JTS 2017 EN jts europe fileadmin user upload Dateien Kataloge |||

Just True Sound PROFESSIONAL WIRELESS SYSTEMS AND MICROPHONES www.jts-europe.com 2017 News and Hi ... 8TH/1 KA-10/1PACK NX-2 NX-6 NX-8 NX-8S NX-8.8 NX-9 PDM-3 PDM-57 SGM-14 ST-850 ST-5000 TK-350 TK-600 **TM-929** TM-969 TM-989 Page Speech / Vocals Vocals Presentations solo choir J16 J16 J1... lang:en **score:14** filesize: 6.26 M page_count: 52 document date: 2017-05-09



[\[pdf\]](#)

Just True Sound JTS 2018 DE jts europe de fileadmin user upload Dateien Kataloge |||

Just True Sound PROFESSIONAL WIRELESS SYSTEMS AND MICROPHONES 2018 www.jts-europe.com Katalog 180 ... 8TH/1 KA-10/1PACK NX-2 NX-6 NX-8 NX-8S NX-8.8 NX-9 PDM-3 PDM-57 SGM-14 ST-850 ST-5000 TK-350 TK-600 **TM-929** TM-969 TM-989 Seite J16 J16 Sprache / Moderation Solo- Chorgesang gesang Drums / Perc...

lang:de **score:13** filesize: 8.07 M page_count: 52 document date: 2018-04-04



[\[pdf\]](#)

Just True Sound JTS 2017 DE monacor fileadmin user upload Dateien Kataloge |||

Just True Sound PROFESSIONAL WIRELESS SYSTEMS AND MICROPHONES
www.jts-europe.com 2017 News High ... 8TH/1 KA-10/1PACK NX-2 NX-6 NX-8 NX-
8S NX-8.8 NX-9 PDM-3 PDM-57 SGM-14 ST-850 ST-5000 TK-350 TK-600 **TM-929**
TM-969 TM-989 Seite Sprache / Solo- Chor- Drums / Moderation gesang gesang
Percussion J16 ...

lang:de **score:12** filesize: 6.26 M page_count: 52 document date: 2017-05-09



[\[pdf\]](#)

Just True Sound Katalog JTS 2019 EN monacor sk files |||

Just True Sound 2019 PROFESSIONAL WIRELESS SYSTEMS AND
MICROPHONES 3 Future-proof Wireless Micro ... by MONACOR INTERNATIONAL
J33 Vocal Microphones and Studio Microphones/Portable Amplifier System **TM-929**
Order No. 23.4940 Dynamic vocal microphone High-quality entry-level microphone,
classic desi...

lang:en **score:12** filesize: 32.33 M page_count: 64 document date: 2019-03-29



[\[pdf\]](#)

Just True Sound Katalog JTS 2019 DE monacor de fileadmin user upload Dateien Kataloge |||

Just True Sound 2019 PROFESSIONAL WIRELESS SYSTEMS AND
MICROPHONES 3 Zukunftssichere Funk-Mikrof ... im Vertrieb von MONACOR
INTERNATIONAL J33 Gesangs- und Studiomikrofone/transp. Verstrkersystem **TM-929**
Best.-Nr. 23.4940 Dynamisches Gesangsmikrofon Gehobenes Einsteigermodell
im klassischen Desi...

lang:de **score:12** filesize: 32.35 M page_count: 64 document date: 2019-03-29



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

Catalogue jts europe Just True Sound In principle the applicable ranges of 790 814 MHz and 838 862 which have been used for wireless microphone systems so far were licence free in Germany until 31 December 2015 As 2016 existing require an individual assignment subject to a fee However massive interference already occurs many areas today when operating broadband Internet JTS 2018 EN fileadmin user upload Dateien Kataloge |||

Just True Sound PROFESSIONAL WIRELESS SYSTEMS AND MICROPHONES
2018 www.jts-europe.com Catalogue 180 ... 8TH/1 KA-10/1PACK NX-2 NX-6 NX-8
NX-8S NX-8.8 NX-9 PDM-3 PDM-57 SGM-14 ST-850 ST-5000 TK-350 TK-600 **TM-929** TM-969 TM-989 Page Speech / Presentations J16 J16 Vocals solo Vocals choir J...

lang:en score:11 filesize: 8.06 M page_count: 52 document date: 2018-04-04