

SRX Wireless Speech Recognition Headset

Wireless freedom.

In a fast-paced distribution center where every millisecond on transactions counts, team members can't afford to miss a single step, or be burdened with repeating responses. The Vocollect SRX speech-recognition headset, the world's first featuring industrial grade use of Bluetooth[®] Wireless Technology, offers your team freedom to perform like never before.

Maximum performance.

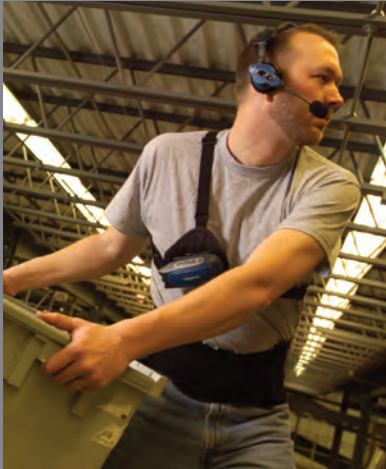
With intelligence to manage the quality of voice input/output now in the headset, no cables to connect, and mobility up to 10 meters away from a mobile computer, your team will deliver maximum Voice-Directed Work[®] performance.

Talkman-quality performance...on handhelds!

While great for keypad and screen applications, handheld computers have limited audio intelligence necessary for maximum performance from voice applications. The SRX headset eliminates this problem by making audio performance the responsibility of the headset. And if your work processes require scanning, eliminating the cable means improved ergonomics and safety for team members.



- /// Industry-leading performance on supported handheld devices
- /// Better ergonomics – no cable, no hassle
- /// Fast shift start: operator is automatically delivered a voice profile and work tasks



SRX WIRELESS SPEECH RECOGNITION HEADSET

Maximum Performance

- ▄ **Manages speech intelligence in the headset: enabling maximum performance on supported handheld devices**
- ▄ **Better ergonomics: no cable, clips, or connector**
- ▄ **Improves team member comfort and safety**

Faster start-up

Better performance

Exceptional Wireless Audio Quality

- ▄ **Increases flexibility – the device to which the SRX headset is paired can be body worn, truck mounted, etc. – up to 10 meters away**
- ▄ **Prevents “snarfing” or eavesdropping between Bluetooth® Wireless Technology devices**



Bluetooth®

- ▄ **Accommodates team members working in close proximity**
- ▄ **Fast shift start as lengthy login is eliminated: a smart chip in the SRX tells the device which team member is using it; with a quick password, work begins in seconds**
- ▄ **Fast configuration with two pairing options: a simple button press routine or ‘close proximity’ pairing**
- ▄ **Meets international standards for body-worn radio frequency devices**

100% data capture – great for lot tracking

Maximum performance from multiple devices with same headset



Adjustment strap

- Accommodates 95% of head sizes

Padded Headband

- Keeps headset in place and provides comfort
- For added stability, an optional strap is included for securing the headset behind the head

Comfortable ear cup

- Soft ear pad and mounting disk keeps team members comfortable, even on extended shifts
- Both are easily replaced

Long Life Battery

- Team members won't have to interrupt their assignments multiple times to change batteries.

Microphone Positioning

- Three-position Speech Groove™ and rotating boom makes it easy to maintain the proper angle for repeatable positioning of the microphone
- Boom rotates 280°, enabling headset to be worn on either ear
- Fully adjustable arm makes it easy to find a comfortable angle

Waterproof Microphone

Delivers optimal, first-time speech recognition performance.

- Cancellation eliminates industrial noise: compressors, horns, machines, etc.
- Talk-side visual indicator makes it easy to confirm the right side of the microphone is being used
- Retention feature keeps the moisture-resistant microphone cover in place

SRX Wireless Speech Recognition Headsets – Accessories & Supplies

ORDERING NUMBER	DESCRIPTION
HD-800-1	Vocollect® SRX Speech Recognition Headset
HD-700-102b	Windscreen, SR Series Headsets (Bag of 25)
HD-700-107b	Foam Ear Pads, SR-20 Headset (Bag of 25) (also used for SRX)
HD-700-109b	Headband Pads, SR-20 Headset (Bag of 30) (also used for SRX)
HD-800-105b	Maintenance Kit, SRX Headset (50 foam ear pads, 25 ear pad mounting disks)
HD-800-108b	Mounting Disks, SRX Headset (Bag of 10)
HD-801-101	Maintenance Kit, SRX Headset (15 foam ear pads, 5 ear pad mounting disks, 30 headband pads)
MS-800-1	Stabilizer Strap, SRX Headset
MS-800-2b	Stabilizer Strap, SRX Headset (Bag of 10)
PM-800-1	T-Bar Pad Replacement, SRX Headset (Bag of 25)
BT-800-1	Battery, SRX Headset High Performance
CM-800-1	Charger, Single-Bay, SRX Headset Battery (includes power supply)
CM-801-1	Charger, 5-Bay, SRX Headset Battery (includes power supply)
CM-800-101	Power Supply, Single-Bay, SRX Headset Charger
CM-801-101	Power Supply, 5-Bay, SRX Headset Charger

- Always wear pads and windscreens to protect your Vocollect investment as well as assure optimum speech recognition performance.
- Vocollect recommends changing windscreens approximately every 90 days for optimum speech recognition performance.

SPECIFICATIONS:

Vocollect® SRX Speech Recognition Headset with Bluetooth® Wireless Technology (HD-800-1)

Low operating temperature: 32°F (0°C)

Low storage temperature: -40°F (-40°C)

High operating temperature: 104°F (40°C)

High storage temperature: 122°F (50°C)

Water & dust resistance: Meets IP54 specifications

Humidity: 5%-95% non-condensing

Microphone: Sealed, noise canceling

Drop resistance: 25 drops from 6 ft (1.83 m) at low and high operating temperatures

Noise reduction rating: Not applicable

Weights:

- With Battery = 7.5 oz (215g)
- Without battery = 5.3 oz (155g)

Battery: High performance battery. Typically provides 8-10 hours of service. (For specifics see: Technical Guide: Talkman Batteries)

SRX Battery Chargers (CM-800-1 and CM-801-1)

Low operating temperature: 32°F (0°C)

Low storage temperature: -40°F (-40°C)

High operating temperature: 104°F (40°C)

High storage temperature: 122°F (50°C)

Power supply rating:

- Single Bay Input: 100-240V AC 0.25A 50/60 Hz
Output: 5V DC @ 1A

- Five Bay Input: 100-240V AC 1.6A 50/60 Hz
Output: 5V DC @ 5A

Weights (without batteries):

- CM-800-1 Single Bay: Without AC adaptor: 4.5 oz (127.5 g) With AC adaptor: 8.6 oz (243.8 g)
- CM-801-1 Five Bay: Without AC cord: 1 lb 10 oz (737 g) With US style AC cord: 2 lbs 1 oz (935.5 g)

Dimensions:

- CM-800-1 Single Bay: Wide: 3 in (7.6 cm)
Tall: 2.5 in (6.4 cm) Deep: 4.5 in (11.4 cm)
- CM-801-1 Five Bay: Wide: 12.3 in (31.2 cm)
Tall: 4 in (10.1 cm) Deep 3.75 in (9.5 cm)

AC power adapters included with CM-800-1 shipments outside the US, Canada, and Mexico:

Mains Plug – Straight Molded	Phihong Adapter	Used in Countries Like:
AS/NZS 3112	0510A3	Australia, New Zealand
BS 1363	0510A2	UK
CEE 7/16	0512A1	Czech Republic
CEE 7/7 or NEMA 5-15	US clip	Brazil
CEE 7/7 OR Schuko	0512A1	Most EU countries
JIS 8303	US clip	Japan
NEMA 5-15	US clip	US, Canada, Mexico

Specifications are subject to change without notice.



www.vocollect.com

Vocollect Americas:
info@vocollect.com
412.829.8145

Vocollect Europe:
voc_emea@vocollect.com
+44 (0) 1628.55.2900

Vocollect Latin America:
latin_america@vocollect.com
412.349.2675

Vocollect Japan:
japan@vocollect.com
+813.3769.5601