

WIDEX **CROS** FUSION



STANDARD TECHNOLOGY

- True-Input technology
- WidexLink – wireless connectivity
- Extremely long battery life
- Multiple EarWare options
- Auto-activated streaming

The WIDEX CROS FUSION uses our unique wireless WidexLink technology and the new TRUE ISP, True-Input technology platform. Program button (transmission on/off) is standard. Auto-activated streaming is an option. Uses a size 312 battery.

COMPATIBILITY TABLE



	PASSION	FUSION	FASHION MINI	FASHION	FASHION P	9	<i>m</i> -CB	CIC	XP
UNIQUE440	x	x	x	x	x			x	x
UNIQUE330	x	x	x	x	x			x	x
UNIQUE220	x	x	x	x	x			x	x
UNIQUE110	x	x	x	x	x			x	x
DREAM440	x	x		x	x	x	x	x	x
DREAM330	x	x		x	x	x	x	x	x
DREAM220	x	x		x	x	x	x	x	x
DREAM110	x	x		x	x	x	x	x	x

CROS also compatible with other DREAM and DAILY versions except for DREAM30 and DAILY30.

WIDEX CROS COLOURS



KEY FEATURES

Program button (transmission on/off)	X
Auto-activated streaming (optional)	X
Nano coating	X
Battery size	312
Water resistant	IP57
Colours	15

CROS-FS

PRODUCT DESCRIPTION:

Frequency range	Up to 10 kHz
Battery size	312
Working current	~ 1 mA
Battery life / hours (Type 312 Zn-Air, 145 mAh)	150 (>135)
Microphone mode	Locator/Omni
Program button (transmission on/off)	✓
Auto-activated streaming (optional)	✓
Nano coating	✓*
Water resistant	IP57
Input range	113 dB SPL

* Microphone cover

RADIO SPECIFICATIONS

Frequency (range)	10.6 MHz (10.2-11.0 MHz)
RF bandwidth	660 kHz (-15 dB)
Channels	Single channel
Modulation	FSK
Radiated output power	29pW (~ -75dBm)
Magnetic field strength	-54 dbuV/m @ 10 m
Duty cycle	100 %

Conforms to the following standards/approvals	<ul style="list-style-type: none"> • EN/IEC 60950-1 • EN 300 330-2 • EN 301 489-1 • EN 301 489-3 • EN 62479 • FCC Part 15 C • FCC ID: TTY-DFS • CE Mark
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OVERVIEW

