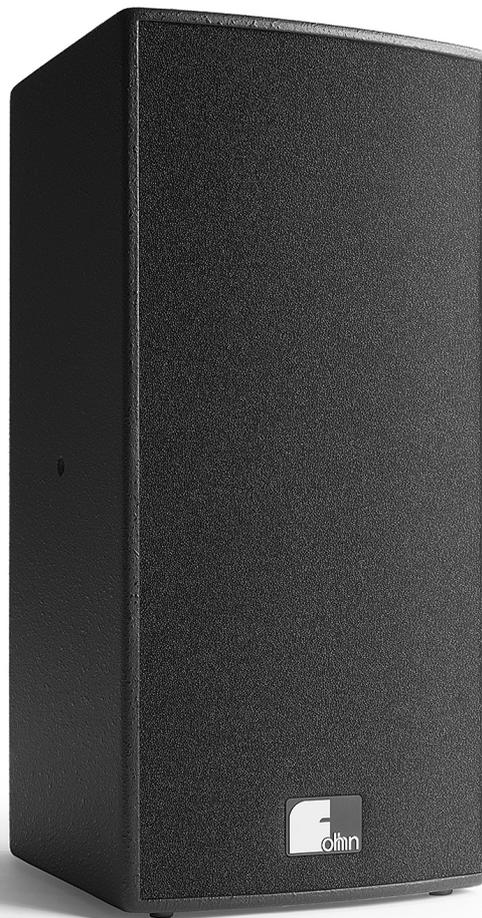


EasyPort

FP-22 modular

Battery-powered speaker for speech and music, 8" / 1", 60 W,
65 Hz – 20 kHz, 117 dB SPL max., approx. 240 × 510 × 270 mm



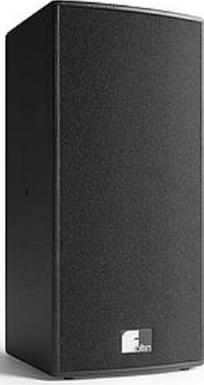
EasyPort FP-22 modular

Dear Fohhn Partners,

Currently, due to a supply chain issue, there are delays in the delivery of the EasyPort FP-22. We kindly ask for your understanding that we will only be able to provide a reliable order confirmation with a delivery date towards the end of Q2 as usual. We anticipate deliveries to resume from December 2024 onwards.

Thank you for your patience.

Your Fohhn Team



The EasyPort FP-22 is a portable, battery-powered speaker for high-quality, wireless transmission of voice and music. EasyPort is up and running in two minutes and can be operated without any prior technical knowledge. It has numerous connection options and is optionally available with an integrated radio receiver and Bluetooth.

Main features

- Up to 20 hours of use with just one battery charge cycle
- Integrated charger with fast charge mode
- Integrated 4-channel mixer with 2-band EQ
- XLR and RCA connectors as well as Speakon output for FP-22 passive
- Perfectly matched 8" / 1" short horn speaker components
- Processor-controlled 60 W amplifier with high efficiency
- SPL max. 117 dB
- Optimized for excellent speech intelligibility
- Optional installation of up to two radio receivers (9.5")
- New: Available with built-in Bluetooth receiver for pairing with smartphones, etc.
- CD player no longer available!



Available with the following color options



Black

Equipped with the following Fohhn technologies



Special colors
optional

For detailed information about all Fohhn technologies, color options and connections, please visit www.fohhn.com/en/technologies

Technical data

Electroacoustic features

acoustic design	active, battery-powered loudspeaker system 2-way, vented design
components	8" / 1" compression driver with short horn
maximum SPL	117 dB
operational mode	active, battery or AC power operation, Class-H
frequency range	65 Hz – 20 kHz
nominal dispersion (h × v)	100° × 100°

Physical features

enclosure	multiplex birch plywood
dimensions (w × h × d)	approx. 240 × 510 × 270 mm
speaker stand pole	integral, ø 36 mm
weight	approx. 13.5 kg
standard colours	textured paint, black
handles	1 handle
front design	acoustic foam
mounting points	2 × M8 thread for U-bracket

Optional features

optional colours	RAL Classic / NCS / Pantone on request
wireless microphone system	built-in 1 – 2 × 9.5" wireless receiver
Bluetooth	Integrated Bluetooth receiver with USB and SD slot

Electronic features

amplifier power	60 W
EQ	bass, treble (shelving)
processor function	autolimiter / subsonic automatic proximity filter

Connections

output for FP-22 passive	Speakon NL-4
12V output	12V DC out for external equip., pin ø 2,1 mm
outputs (for recording or stacking)	2 × line RCA jacks / 600 ohms, 1 × XLR sym.
phantom power	12 volts
mixer inputs	2 × ext. mic sym. 2 kOhm, 1 × int. wireless mic 10 kOhm, 2 × line RCA 10 kOhm, 1 × line XLR sym.
line outputs	XLR socket
line inputs	2 × RCA, stereo sum to mono

Power supply

230 V AC	integrated power supply for recharging, IEC cable
fuse	1A MTR (5 × 20 mm)
rechargeable battery	12 V / approx. 7,2 Ah
operation time approx. (speech / music)	8 – 18 hours

power rating (peak); maximum SPL: peak, 20 ms with bandpass filtered pink noise signal according to IEC 60268-2 at one octave above the lower limit of the frequency range, with speaker preset

frequency range: -10 dB under anechoic halfspace-conditions with speaker preset

weight: net weight without optional equipment

nominal dispersion: -6 dB compared to the main dispersion axis

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