

Portable Public Address Range

Choose a portable system to suit your needs.



Model	C 7202C	C 7217C
Description	120W 520-544MHz Dual UHF Wireless Portable PA System	150W 520-544MHz Dual UHF Wireless Portable PA System
Applications	• School assemblies • School sports • Ceremonies & functions • Marriage celebrants • Sales spruiking • Places of worship	• School assemblies • School sports • Ceremonies & functions • Marriage celebrants • Sales spruiking • Places of worship
Portability	• In built carry handle with extension • Luggage style wheels • 35mm top hat recess	• In built carry handle with extension • Luggage style wheels • 35mm top hat recess
Max Wattage	120W	150W
RMS Wattage	80W	120W
Approx Crowd Size	500+	500+
Run Time	≈4-6 hours	≈6 hours
Charge Time	≈6-8 hours	≈6-8 hours
Weight	≈16kg	≈19.5kg
Included Modules	UHF receiver Bluetooth	UHF receiver Bluetooth
Handheld Transmitters	C 7192C or C 7193C	C 7192C or C 7193C
Beltpack Transmitter	C 7195C	C 7195C
Extra Dual Channel UHF Receiver	C 7317C	C 7187C
Wireless Link Transmitter	C 7203C	C 7189C
Bluetooth Audio Receiver	In Built	In Built
CD/DVD/MP3 Player	C 7191	C 7191
Protective Cover	C 7204	C 7186
Spare Battery	S 5084D x 2	S 5084D x 2

KEY BENEFITS

RUGGED ABS CASE

All Okayo portable PA's are moulded from industrial grade ABS plastic, ensuring long life and the ability to absorb day-to-day wear and tear. Larger models feature in built luggage wheels and extendable handle for easy movement around school campuses or function centres.

OKAYO WIRELESS LINK

All Okayo systems can be fitted with a wireless link transmitter which allows you to build an array of "linked" Okayo portable PA's all playing the same audio which is transmitted from a master unit. This allows you to scale up the Okayo system to address larger events of 1000+ people.

SUPERB VOCAL & MUSIC REPRODUCTION

Most PA units available on the market are tuned to high SPL music output, making them unsuitable for vocal applications. Okayo PA's offer the added flexibility of superb performance for both vocal and music reproduction.