

Applications guides | Handheld Game Console for the acoustic components



It is used for emitting music or sound etc

A handheld game console is a lightweight, portable electronic device with a built-in screen, game controls, speakers and replaceable and/or rechargeable batteries or battery pack. Handheld game consoles are run on machines of small size allowing people to carry them and play them at any time or place. Unlike video game consoles, the control, screen and speakers are all part of a single unit.

For some high technology is developed by some popular handheld electronic game company in 2010s, OLED multi-touch capacitive touch screen, and supports Bluetooth, Wi-Fi, optional 3G and auto stereoscopic. The auto stereoscopic device is able to project stereoscopic three-dimensional effects without requirement of active shutter or passive polarized glasses, which are required by most current 3D televisions to display the 3D effect.



Suggested Item	RM1511IA	RM1609IA	RM1813IA	RM2014I	M13IG	OM1713IA
Size(LxWxH) (mm)	15 x 11 x 3.5	16 x 9 x 3	18 x 13 x 3.7	20 x 14 x 3.5	Ø 13 x 3.5	17 x 13 x 3.35
Rated Power(W)	0.5	0.5	0.7	0.6	0.5	0.8
Impedance(Ω)	8	8	8	8	8	8