

2x6W DC 5V 3.7V speaker modified Stereo Bluetooth amplifier board can connected lithium battery

Sug. 2x6W DC 5V 3.7V speaker modified stereo bluetooth amplifier board can connected lithium battery

(placeholder)

FRONT

(placeholder)

BACK

(placeholder)

DETAIL

(placeholder)

PINOUT

TECHNICAL SPECIFICATIONS & SUMMARY

[Amplifier Board] This is a 2x6W Bluetooth amplifier board with charge management that can be powered by lithium battery. Small heat production in standby, good stereo quality, suitable for small Bluetooth speakers. Features: 1. Small standby heating, good-quality stereo, suitable for Bluetooth speakers. 2. Output power 6W+6W, two-channel stereo, good sound quality. 3. Lithium batteries can be connected, with charge management. 4. When using a lithium battery, the charging interface can be charged with a 5-volt power supply or a mobile phone charger to charge a single-cell lithium battery. 5. The charge management circuit limits the battery to a maximum voltage of 4.2VDC. Specification: Item Type: Amplifier Board Model: HF69B Supply Voltage: 5VDC or 3.7V lithium battery Applicable Speaker Impedance: 4 ohms, 6 ohms, 8 ohms Charging Interface: When using a lithium battery, the charging interface can be charged with a 5 volt power supply or a mobile phone charger to charge a single lithium battery. Package Includes: 1 x 2x6W DC 5V 3.7V speaker modified Stereo

UNIT PRICE (EX. GST)

Rs. 705

WITH 18% GST

Rs. 832

In stock: 0 units - HSN: 85423100

Order online at uniksystem.in or email Unik.systems98@gmail.com for bulk pricing.