GAMMA PHITS GPH-K23X for Kenwood SP23*



Specifications

Cone:	Polypropylene IP64
Power:	10 W
Impedance:	8 Ohms
Frequency Response:	80-20000 Hz
Sensitivity:	83 dB
Weight:	240 g



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Assembly

- 1.Remove the top cover and the front panel.
- Remove the driver together with its support unscrewing the four screws.
- 3.Unsolder red (+) and black (-) cables.



Photo 1

- 4.Take off the protector and stick the foams like it shows on photo
- Place the adapter ring in the place of the driver.
- Place the new driver GPH-K23 on the top of the adapter ring and solder the cables again.

- 6.Use the cylinder spacer and the screws supplied to fix the driver with the flanges (photo 2) and solder the cables again.
- 7.Replace both front panel and top cover.



Photo 2