



GEEKiFY R05 Retro Radio with Bluetooth Instruction Manual

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GEEKiFY R05 Retro Radio with Bluetooth Instruction Manual



Read instructions carefully before use and store in a safe place for future reference.

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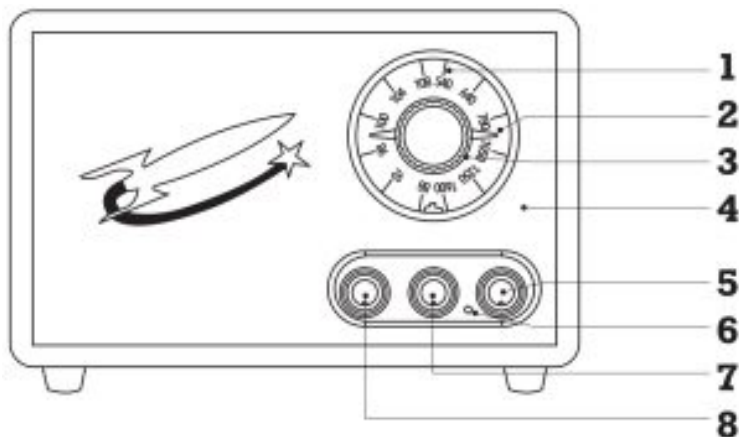
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DESCRIPTION

FRONT PANEL:

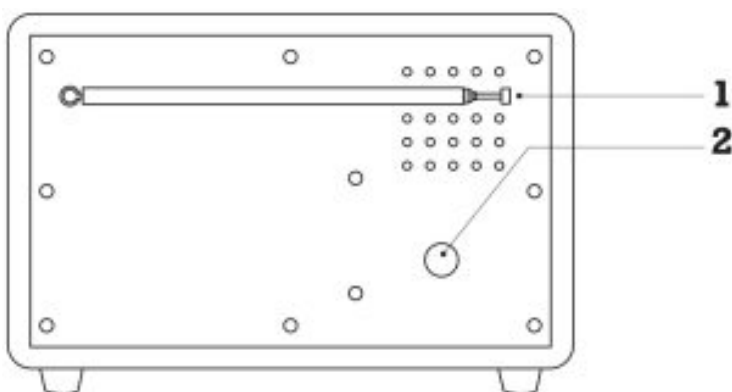
1. AM/FM frequency band

2. AM/FM pointer
3. Tuning knob
4. Built-in speaker
5. OFF/ Volume control – Turn on the Rotary Power knob, note that this also controls volume.
6. LED Indicator
7. Adjustable tone control knob
8. AM/ FM /BT selector



BACK PANEL:

1. Antenna
2. AC in Jack



RADIO OPERATION

1. Turn on the radio, turn the AM/FM/BT selector to select AM or FM.
2. Use the TUNING knob turn band switch to choose the required station.
3. Adjust antenna position to get the best receiving effect.

TIPS FOR GOOD RADIO RECEPTION

- Use the FM WIRE ANTENNA and fully extend into an open area.
- To insure best AM sensitivity, try to reposition the unit until the best reception is obtained.

BLUETOOTH FUNCTION OPERATION

- Turn on the radio and turn the AM/FM/BT selector to BT.
- Turn on the cell phone or mobile device Bluetooth function.
- Find a Bluetooth named “Astro Speaker” and pair with it.
- Upon successful pairing, a ping will sound and the LED Indicator will turn blue.
- The cell phone or mobile device is now paired and can now play over the radio.

SPECIFICATIONS

FM	88MHz – 108 MHz
AM	530- 1600KHz
Bluetooth	V4.1
Speaker power	5W, 4Ω, 3 inches
Dimensions	9.5 x 4.5 x 6.3 inches
Weight	1.28 kg
Input voltage	AC 230V, 50Hz

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Electric and electronic equipment contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment) is not handled correctly.

Electric and electronic equipment is marked with the crossed out trash can symbol, seen below. This symbol signifies that electric and electronic equipment should not be disposed of with other household waste, but should be disposed of separately.

All cities have established collection points, where electric and electronic equipment can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.



Documents / Resources

	<p>GEEKiFY R05 Retro Radio with Bluetooth [pdf] Instruction Manual</p> <p>R05, Retro Radio with Bluetooth</p>
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