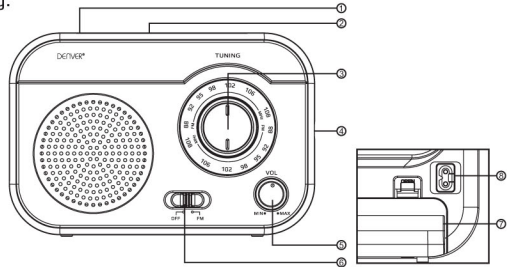


## ENG Quick Start Guide – TR-55C AC/DC FM Radio

### Introduction

Welcome to the Quick Start Guide for the TR-55C AC/DC FM Radio. This guide provides step-by-step instructions, with simple explanations to get you up-and-running.

1. ROD ANTENNA
2. CARRYING HANDLE
3. RADIO TUNING CONTROL
4. HEADPHONE JACK
5. VOLUME CONTROL
6. POWER OFF / FM RADIO SELECTOR
7. BATTERY COMPARTMENT COVER (rear cabinet)
8. AC SOCKET (rear cabinet)



### Radio Setup

- Battery Supply – Insert 3 x type R14, UM2 or C cells batteries (not supplied) into the battery compartment.
- A/C Supply – Insert one end of the supplied AC power cord to the AC IN socket located at the rear of the unit, and the other end to the wall outlet.
- Radio Band – Switch the Power Off / FM Radio Selector to FM radio.
- Radio Tuning - Tune to a radio station using TUNING knob
- Volume - Adjust the sound with the controls VOLUME.
- Reception Improvement - To improve FM Reception, pull out and turn the telescopic aerial.
- Headphone - You may connect stereo headphones with 3.5mm plug to headphone socket.

**ALL RIGHTS RESERVED COPYRIGHT DENVER  
ELECTRONICS A/S**

DENVER®

[www.denver-electronics.com](http://www.denver-electronics.com)



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.

### Importer:

DENVER ELECTRONICS A/S  
Stavneagervej 22  
DK-8250 EGAA  
DENMARK