

Kissmart USB Charging Cable for Garmin Forerunner 55/255/745 [Model 4351651305]

QUICK BUYER GUIDE



Garmin Forerunner 55/255/745 users need a reliable USB charging cable with dust protection

At a Glance Specs



COMPATIBLE DEVICES

Garmin Forerunner 55, 255, 745



CHARGING SPEED

About 1 hour for full charge



CABLE LENGTH

3.3 feet (1 meter)



SAFETY FEATURES

Over-current, over-voltage protection



INCLUDED ITEMS

2 cables + 1 yellow dust plug



COLOR

Black



WEIGHT

0.04 kg (1.44 oz)



PACKAGE DIMENSIONS

6.18 x 3.98 x 0.43 inches



Who It Is For

- ✓ **Garmin Forerunner 55/255/745 users**
- ✓ **Travelers needing dust protection**
- ✓ **Users requiring fast charging**
- ✓ **Those needing a durable cable**



Who It Is Not For

- ✗ **Users with non-Garmin devices**
- ✗ **Those without USB charging ports**
- ✗ **People needing longer cables**
- ✗ **Users requiring wireless charging**



Trade Offs to Consider

- **No wireless charging capability**
- **Limited to USB ports only**
- **Not suitable for higher wattage**
- **No built-in battery**



Users Say

● POSITIVES

- ✓ Works well with all three Garmin models
- ✓ Dust plug adds extra protection
- ✓ Fast charging saves time

● COMPLAINTS

- ⚠ No warranty information provided
- ⚠ Cable feels slightly stiff



How It Compares

- Offers dust protection unlike most cables
- Includes a dust plug for added safety
- Compatible with multiple Garmin models
- Provides over-voltage protection
- Comes in a compact package
- Has a durable, high-quality cable



Choose This If...

- ✓ Need a reliable charger for Garmin watches
- ✓ Want dust protection for the port
- ✓ Prefer a fast-charging cable
- ✓ Need a durable, safe cable
- ✓ Use multiple Garmin devices
- ✓ Want a compact, lightweight package



Skip This If...

- ✗ Need wireless charging
- ✗ Require longer cable lengths
- ✗ Need higher wattage charging
- ✗ Prefer a different color
- ✗ Use non-Garmin devices



Learn More



Read our Review

[Garmin Forerunner Charger Cable: Compatibility, Durability, and Charging Efficiency](#)



Visit our YouTube Channel

[Wearable Insights](#)



Visit our Website

wearableinsights.novicelinks.com