

BNC Probe Kit

CAB-09486 ROHS

DESCRIPTION INCLUDES

The BNC probe kit includes a 20MHz professional probe with hook and tip as well as a couple converters to connect the probe to either a BNC jack, RCA jack, or a PCB mount. Each Probe is 4ft (1.2m) in length and is perfect for most midrange applications.

This kit was designed for use with our Digital Oscilloscope Kit, but can be used in a variety of other way or with other parts.




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BNC Probe Kit Product Help and Resources

SKILLS NEEDED

Core Skill: DIY

Whether it's for assembling a kit, hacking an enclosure, or creating your own parts; the DIY skill is all about knowing how to use tools and the techniques associated with them.

Skill Level: Noob - Basic assembly is required. You may need to provide your own basic tools like a screwdriver, hammer or scissors. Power tools or custom parts are not required. Instructions will be included and easy to follow. Sewing may be required, but only with included patterns.
See all skill levels

COMMENTS 5 REVIEWS 0

Customer Comments

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Member #158252 / about 5 years ago / 1
Is the PCB mount connector part# PRT-10550?

cstratton / about 6 years ago / 1
It's not a high bandwidth probe, but perfectly adequate for most everyday circuit probing.

MattQ / about 7 years ago / 1
How long is this cable? It looks to be a 4ft cable, but I'm curious.

Pearce / about 7 years ago / 1
Yea, with the probe it's about 4 feet. Good eye!

neurogeek / about 7 years ago / 1
I need to know how much it will cost me to buy one or more speakjet IC chips for a communication project that I am going to build as my Capstone project at school.