USB Cable with Switch – A/MicroB

PRODUCT ID: 2379

DESCRIPTION   −

ON...off...ON...off...ON...off...ON...off...WE CAN'T STOP CLICKING THIS ON−OFF SWITCH! It has such a satisfying click and it works so well. Plus, it's just about perfect for charging your Raspberry Pi − either Model B, A+, B+, or Pi 2. Just hook up the standard USB end to a 5V 1A USB port power supply or 5V 2A USB port power supply and the Micro B end to a Raspberry Pi and you have a Pi with a switch.

This cable will also work with anything that has a MicroUSB port. This cable does not transfer data − so it's mostly just good for powering and charging devices − but adding an on/off switch to your power supply is a nice addition and one that we absolutely love clicking.

Technical Details

Cable Length: 5 feet / 1.5m
22 AWG wire
Switch is 43mm x 15mm x 12mm