

# Delock Antenna Cable F Jack > F Plug with phantom power 5 V via USB 22 cm

## Description

This coaxial cable is used to feed a 5 V supply voltage to operate e.g. an active DVB-T/DVB-T2 antenna.

This voltage is typically performed via the antenna cable. Some TV devices do not provide 5 V supply voltage via the antenna input. In these cases, active antennas are previously supplied by a conventional power supply with voltage. Using the Delock Antenna cable with 5 V phantom power enables direct power supply through a USB port of the TV device. Due to the existing USB Type-A jack on the cable that carries signals and voltage, this USB connection can continue to use.



22 cm

## Specification

- Connector: F jack > F plug, USB Type-A plug, USB Type-A jack
- Cable colour: black
- Cable length: ca. 22 cm
- Cable length USB: ca. 35 cm

## System requirements

- Device with free F connector

## Package content

- Antenna cable

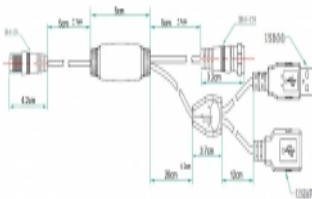
## Item no. 13006

EAN: 4043619130061

Country of origin: Taiwan, Republic of China

Package: Zip poly bag

## Images



Interface	
Connector 1:	1 x USB 2.0 Type-A male
Connector 2:	1 x USB 2.0 Type-A female
connector 3:	1 x IEC plug
connector 4:	1 x IEC female
Technical characteristics	
Impedance:	50 $\Omega$
Physical characteristics	
Cable category:	coaxial cable
Cable type:	RG-174
Cable colour:	black
Cable diameter:	2.7 mm