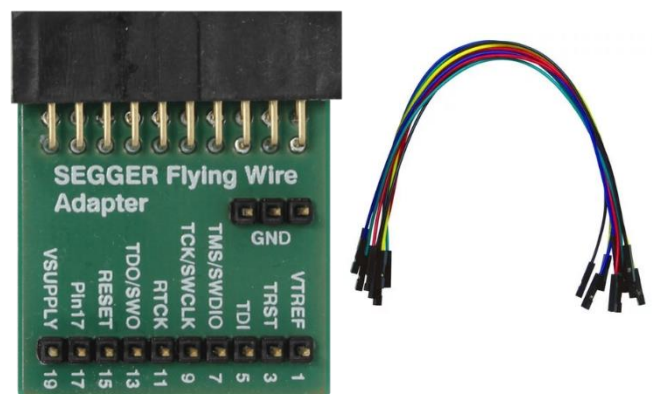# Flying Wire Adapter

Overview

The Flying Wire Adapter adapts from the standard 20 pin 0.1" connector to a 10-pin row, allowing to connect J-Link or Flasher to target PCBs via flying wires.

The Flying Wire Adapter adapts from the standard 20 pin 0.1" connector to a 10-pin row, allowing to connect J-Link or Flasher to target PCBs via flying wires. It is especially useful when hooking up prototype HW where no final connector is decided yet. Or for manually connecting to ST Discovery boards.

Key features

- Custom connection to target system

Package content

- Flying Wire Adapter

- 10 jumper wires

Order number

8.06.27