STV2

ST Link V2 Programmer

• PCB installed inside of aluminum alloy U disk shell, portable, safe and reliable!
• Interface definition directly marked on the shell, clear, convenient and practical!
• 5V, 3.3V offers at the same time, allowing you to program your target board with both 5V and 3.3V
• Shell characters using laser engraving, never fade off! Permanent clarity!
• 500MA internal resettable fuse, complete protection of your expensive computer motherboard!
• SWIM cable for connection to the application via a pin header or a 2.54 mm pitch connector
• SWIM programming speed rate: 9.7 Kbytes/s in low speed and 12.8 Kbytes/s in high speed