

iCable U3S-AC

High-end Super-soft USB 3.0 Cables, A to C

Datasheet V1.0



1. INTRODUCTION

High-end Quality Performance: The INFOBIT **iCable U3S-AC** USB Type A to C cables support USB 3.0 with a data transfer rate of up to 5 Gbps, 10x faster than USB 2.0. The USB A to C cable is ideal for connecting devices like USB switches, USB camera/microphone, and KVM switches, offering reliable, high-speed performance for efficient data transfer.

Supersoft design: The INFOBIT **iCable U3S-AC** USB cables are designed with super-soft structure, that make it easier for AV installers to do the wiring and cabling.

2. FEATURES

- **High-Speed Data Transfer:** up to 5Gbps
- **Universal Compatibility:** The USB A male to C male cable connects computers with a USB 3.0 port (also compatible with USB 2.0) to a variety of USB peripherals.
- **Durable and Flexible Design:** Engineered with premium materials, this USB-to-USB cable features molded strain-relief connectors for added durability and long-lasting performance.
- **Superior Signal Performance:** The USB Type A-C cable features the combination of gold-plated connectors, bare copper conductors, and foil & braid shielding enhances cable performance, providing error-free data transmission and fast charging speed. Enjoy stable, high-quality connections every time.
- **Super-soft design.**
- **Varied Selection of Lengths** - Available in versions of 1m, 2m, 3m.

3. SPECS

Model	iCable U3S-AC01	iCable U3S-AC02	iCable U3S-AC03
Lengths	1M	2M	3M
Name	High-end Super-soft USB 3.0 Cables, A to C		
Diameter	4.8mm (30+22AWG)		
Version	USB 3.2 Gen 1x1 (Also named as 3.1 Gen 1 or USB3.0)		
Rate	SuperSpeed USB 3.0 data transfer rate up to 5Gbps		
Connectors	USB A Male to C Male		
Plug & Play	Yes		
Power	Pulls power from the source side		
Compatibility	Backward compatible with USB 2.0 peripherals and cables		
Color	Space Blue		