

beatport[®] DJ SERIES



Analog Connectivity

Beatport DJ Series analog interconnects are used to connect essential DJ components like turntables, mixers, and studio monitors. They are strong but flexible enough to conveniently work in and around a DJ rig. Their unique color allows for easy identification during setup and teardown.

Cable Features

- 24 AWG Oxygen-Free Copper (OFC) conductors for enhanced signal clarity
- 90% OFC spiral shields for a higher signal-to-noise ratio
- Color-coded PVC jackets for easy identification by interconnect type

Connector Features

- REAN[®] connectors by Neutrik AG for rock-solid reliability
- Gold-plated contacts for superior signal transfer
- Chuck-type strain relief for maximum cable retention

Stereo RCA Interconnect

| Model | Length |
|-----------|--------|
| BRR-003X2 | 3 ft |
| BRR-010X2 | 10 ft |

Balanced 1/4 in Interconnect

| Model | Length |
|---------|--------|
| BSS-003 | 3 ft |
| BSS-010 | 10 ft |



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The last decade has seen an explosion of the DJ culture. DJs are selling out clubs, performing for thousands, and making music for television and film. What started with two analog turntables has gone digital, and the tools of the trade are now available to the masses. While the components are now more accessible and built to survive punishment, the connectivity options have remained the same. DJs connect their gear with cables designed for household televisions, not for professional DJ rigs. Like all other musicians, DJs need cables that can withstand the rigors of the road without the worry of failure—consumer cables simply won't cut it. The Beatport DJ Series consists of various road-worthy products with unique looks, giving DJs reliable and stylish connectivity solutions. Try the Beatport DJ Series and see for yourself why DJs everywhere rely on Hosa Technology to keep them connected.

For more information visit www.hosatech.com or call 1-800-255-7527



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Digital Connectivity

Beatport DJ Series USB solutions are used to connect digital components like interfaces, controllers, and hard drives. USB cables are vital in a digital DJ rig but are often obtrusive, leading to inconvenient equipment placement or even accidentally pulling the plug on a performance. USB hubs have become a necessity, as laptops frequently lack enough ports for needed components. Beatport DJ Series USB cables and hubs provide practical and stylish solutions to these problems.

Hi-Speed USB Cable Features

- Flexible Type A connector keeps cable out of the way
- Compliance with the USB 2.0 serial bus interface standard
- Unique color for easy identification during setup and teardown

USB 2.0 Hub Features

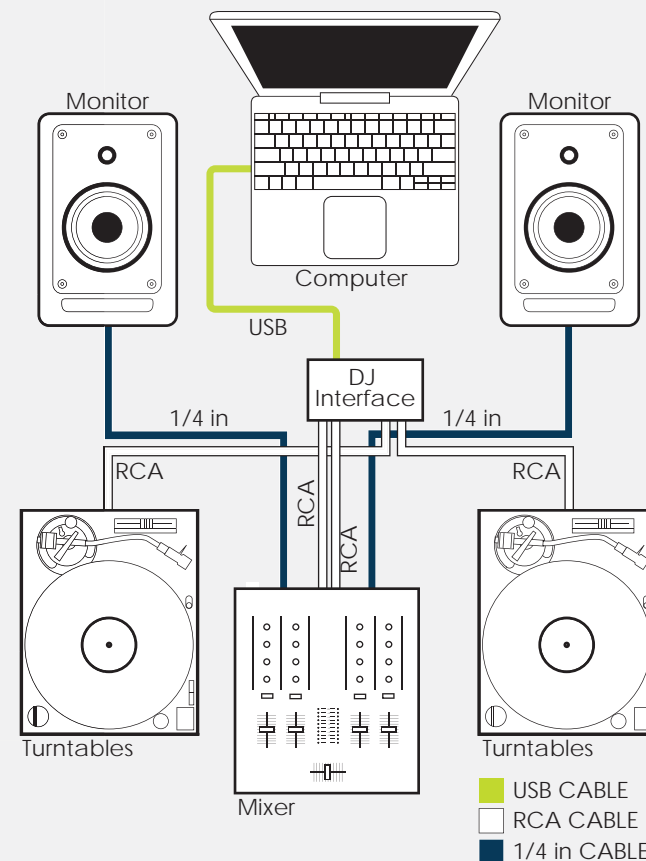
- Four USB 2.0 high-speed ports to connect vital equipment
- Illuminating logo for visibility in dark workspaces
- Backward-compatible with USB 1.0 specification

Hi-Speed USB 2.0 Cable

| Model | Length |
|---------|--------|
| BUF-203 | 3 ft |
| BUF-210 | 10 ft |

4 Port USB 2.0 Hub

| Model | Length |
|---------|--------|
| BHU-204 | N/A |



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At the core of a traditional DJ rig you will find a mixer and two turntables—the DJ's musical instrument. It is this instrument that gives DJs the ability to control the night's musical experience. Digital DJs make full use of a computer's power and flexibility to enhance their performances. They use an interface to play back source material and process every musical move, ultimately creating a new mix. The mix is then pumped through speakers, creating an instant connection between DJ, music, and crowd. The Beatport DJ Series connects it all, allowing DJs to focus on what matters—the music.

