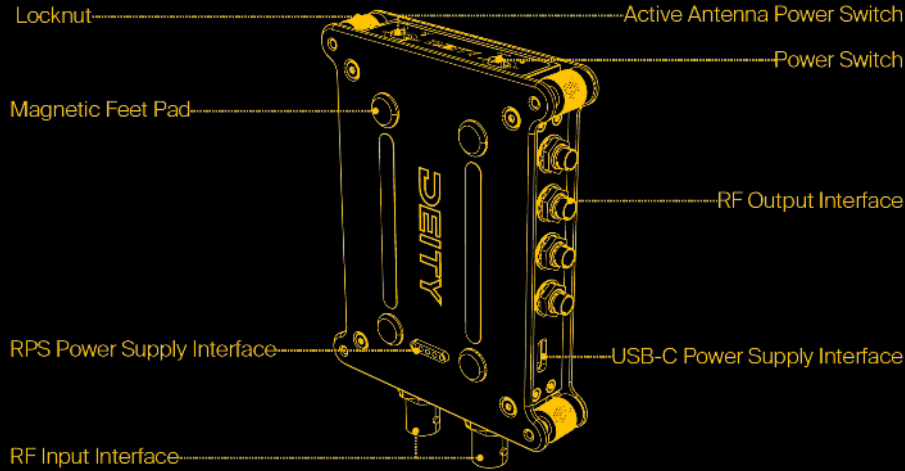




SRD-Mini GTM Product Training

Product Overview



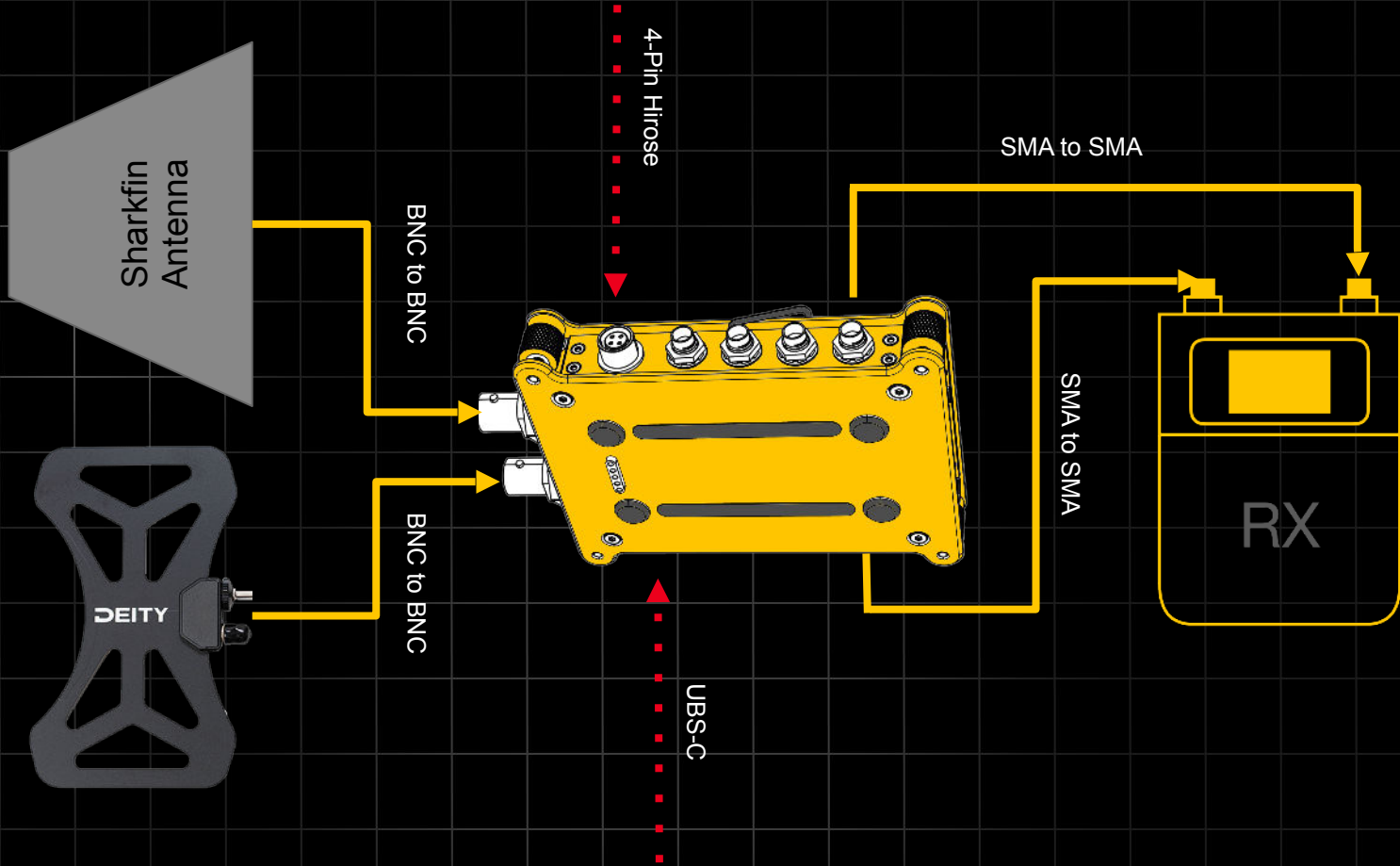
[Form Factor]

The SRD-Mini is a mobile, portable RF distro. The market is divided into rack mount large format models, and compact portable models. It is our belief that tackling the portable market is prime for the taking due to the lack of competition in the market.

[Positioning]

The SRD-Mini offers a **unique ergonomic shape** that should make it **very appealing to the compact sound mixer**. Furthermore, it is priced to make it an incredible value for the customer vs the competitors.

How to Use the SRD-Mini





Expands Current Gear

Turn your wireless microphone systems into long range beast!

Using just whip antennas that came with your wireless system is... “fine.” But real **professionals embrace external antennas** for more range and stability.



Simplifies Your Setup

Instead of a dozen whip antenna in your sound bag, now you just need two.

Too many whip antennas in a sound bag can actually **create their own interference**, changing each other’s pickup patterns and reduce your range.



RF-Protection

Built-In protection that prevents overloading the front end of your receivers.

Just like audio distortion can destroy your sound quality, RF distortion destroys your wireless reception. With RF protection, you can make sure you **don’t overload your receivers** front end.



Multiple Power Methods

POGO, USB-C, or Hirose-style connectors, the SRD-Mini can be powered any way the user needs.

When it comes to RF, any **distro can work with any wireless**. That is why making the SRD-Mini work with different power options was critical in making it have the widest possible use case for users.



Best Value for the User

When we polled users online, we found the **MAX average amount** of wireless microphones **a sound mixer will use in their bag is 8 channels.**

We designed the **SRD-Mini to work perfectly with folks actually needs** unlike our competitors who's RF distros support up to +32 channels. Customers were paying hundreds of dollars extra for feature's they weren't using.



Universal Antenna & Ecosystem Support

The SRD-Mini supports any UHF wireless microphone antenna and UHF wireless microphone system on the market. This makes the SRD-Mini **truly universal**.

This is best shown off by having someone do a walking test using their current setup and then have them repeat that same test but now routing a BF1 antenna thru the SRD-Mini and into their wireless receiver.

Odds are they will see a 10-25% improvement.



Versatile & Compact

The SRD-Mini is very thin, compact, and offers a lot of mounting solutions. The **large flat surface** allows the user to mount it to a flat surface via Velcro. The **removable belt clip** allows you to mount it on the side of a sound bag. The corner mounts allow it to dock to the SPD-Mini and share power via POGO pins.



Dockable

The SRD-Mini also be docked with the SPD-Mini for a combined combo.

RF Overload Protection

RF Overload protects the front of a wireless microphone receiver from becoming overwhelmed by the amount of RF power it's reading.