SHURE UR4D+ Dual Wireless Receiver

3000 selectable Frequencies across 75 MHz bandwidth
Up to 47 compatible channels per band
Cascading: Includes RF distribution ports that allow up to 10 receivers to share the RF signal from a single pair of antennas.
Track Tuning Filtering Technology
Networked Automatic Frequency Selection
Automatic Transmitter Setup (including custom group upload)
Flash Memory to store six 60-channel custom frequency groups
Shure's patented Audio Reference Companding
Multi-function bit-mapped backlit LCD
Built-in Ethernet network compatibility
Shure's Wireless Workbench Control/Monitoring Software
Remoteable antennas
Shure's microprocessor-controlled diversity
What is the difference between a UR4D+ and a UR4S+?
The UR4S+ is a single channel receiver, and the UR4D+ is a dual channel receiver.

How many UHF-R systems can I use together?
You can use up to 47 compatible systems together without audio degradation or interference.
Within a given frequency band, you can choose from 3000 selectable frequencies across a 75MHz bandwidth.

Can I easily set up and remotely monitor the UR4D+?
Using the Shure Wireless Workbench® System Control Software, which is included with the receiver, you can remotely monitor and control individual and networked receivers.

What does the „+" mean?
In addition to the former UR4D and UR4S, the UR4D+ and the UR4S+ include RF distribution ports that allow up to 10 receivers to share the RF signal from a single pair of antennas.