

SHURE



AD221

2-WAY PASSIVE COMBINER/SPLITTER
FOR AXIENT® DIGITAL PSM®

EXPANDABLE.
FLEXIBLE.
UNSTOPPABLE.



EXPANDABLE. FLEXIBLE. UNSTOPPABLE.

NEXT-GENERATION DIGITAL IN-EAR MONITORING.

Shure AD221 2-Way Combiner/Splitter streamlines your use of multiple Axient Digital PSM systems at any venue. AD221 splits an incoming signal into two outgoing signals or combines two incoming signals into one signal. Shure AD221 2-Way Combiner/Splitter enables Automatic Transmitter Compensation with ADTQ or ADTD Axient Digital PSM transmitters, which helps defend against passive signal loss.

AXIENT DIGITAL PSM AD221 FEATURES:

- Passive 2-way combiner/splitter for Axient Digital PSM
- Splits an incoming signal into two outgoing signals or combines two incoming signals into one signal
- Automatic Transmitter Compensation with ADTQ or ADTD Axient Digital PSM transmitters
- Back plate designed for convenient mounting

AXIENT DIGITAL PSM



ADTQ
Quad Transmitter



ADTD
Dual Transmitter



AD8C
8-Port Combiner



ADXR
Bodypack Receiver



AD221
2-Way Combiner



SBC441
4-Bay Charger