

TG 500 SYSTEM DESIGN

TRANSMITTERS



TG 500H-D
518 - 548 MHz 712167
606 - 636 MHz 712175
794 - 832 MHz 712159
1780 - 1805 MHz 7121691



TG 500H-C
518 - 548 MHz 712205
606 - 636 MHz 712213
794 - 832 MHz 712221
1780 - 1805 MHz 712264



Battery set
916099



WA-CD
Charging device
711144

TG H56
Neckworn microphone
black 705888
tan, beige 705853



TG H57
Earhook microphone
tan, beige 708941



WA-MC
Microphone cable
711101



TG L58
Lavalier microphone
black 706221
tan, beige 705926



TG I57
Instrument microphone
black 708356



WA-CGI
Instrument cable
711608

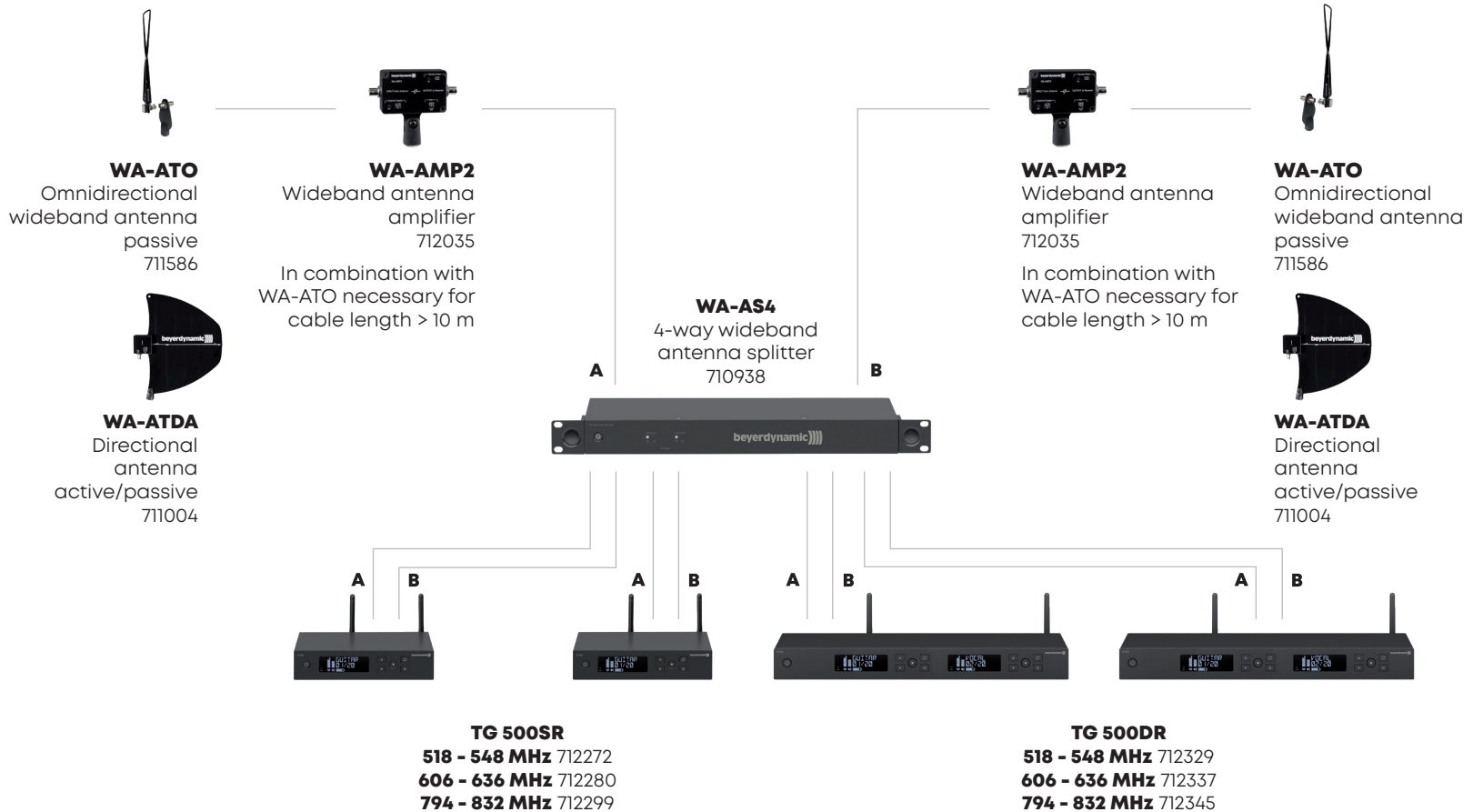


TG 500B
518 - 548 MHz 712108
606 - 636 MHz 712116
794 - 832 MHz 712124
1780 - 1805 MHz 712140

TG 500 SYSTEM DESIGN

MULTI-CHANNEL APPLICATION UHF

WA-AC
Antenna cable
5 m (711543)
10 m (711551)
25 m (711578)



TG 500 SYSTEM DESIGN

MULTI ANTENNA APPLICATION UHF

Note

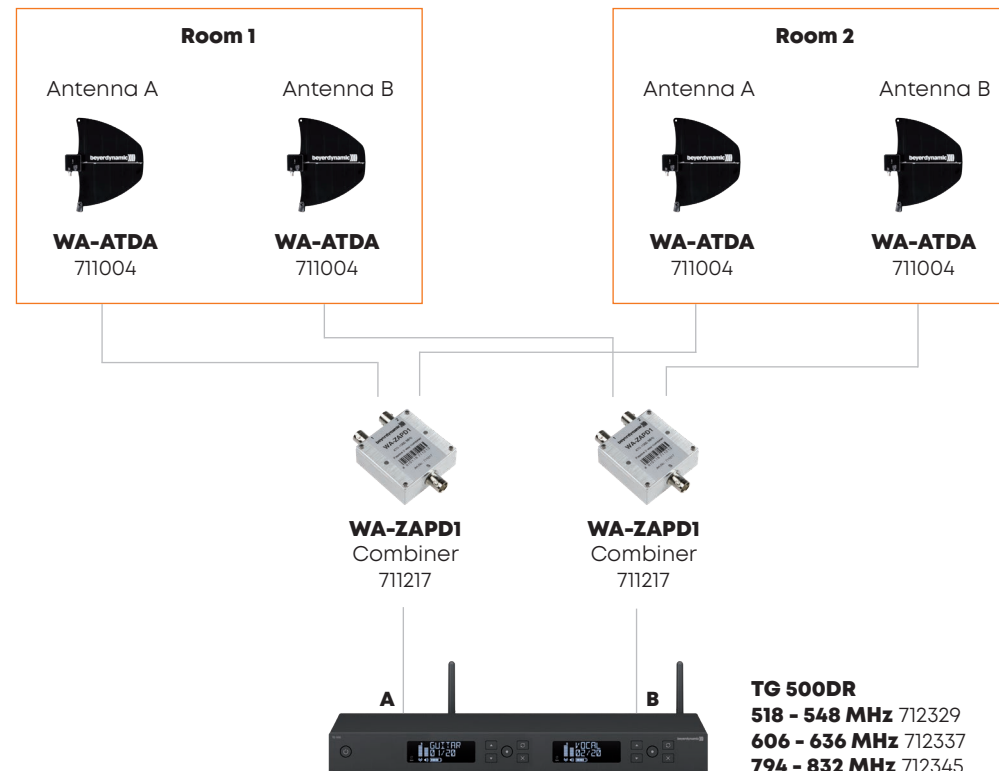
The power supply of the antenna WA-ATDA is done by TG 500DR

Connection cable



WA-AC

Antenna cable
5 m (711543)
10 m (711551)
25 m (711578)



TG 500 SYSTEM DESIGN

MULTI-CHANNEL APPLICATION 16 - 32 CHANNELS

Note

The power supply of the antenna WA-ATDA is done by WA-AS4

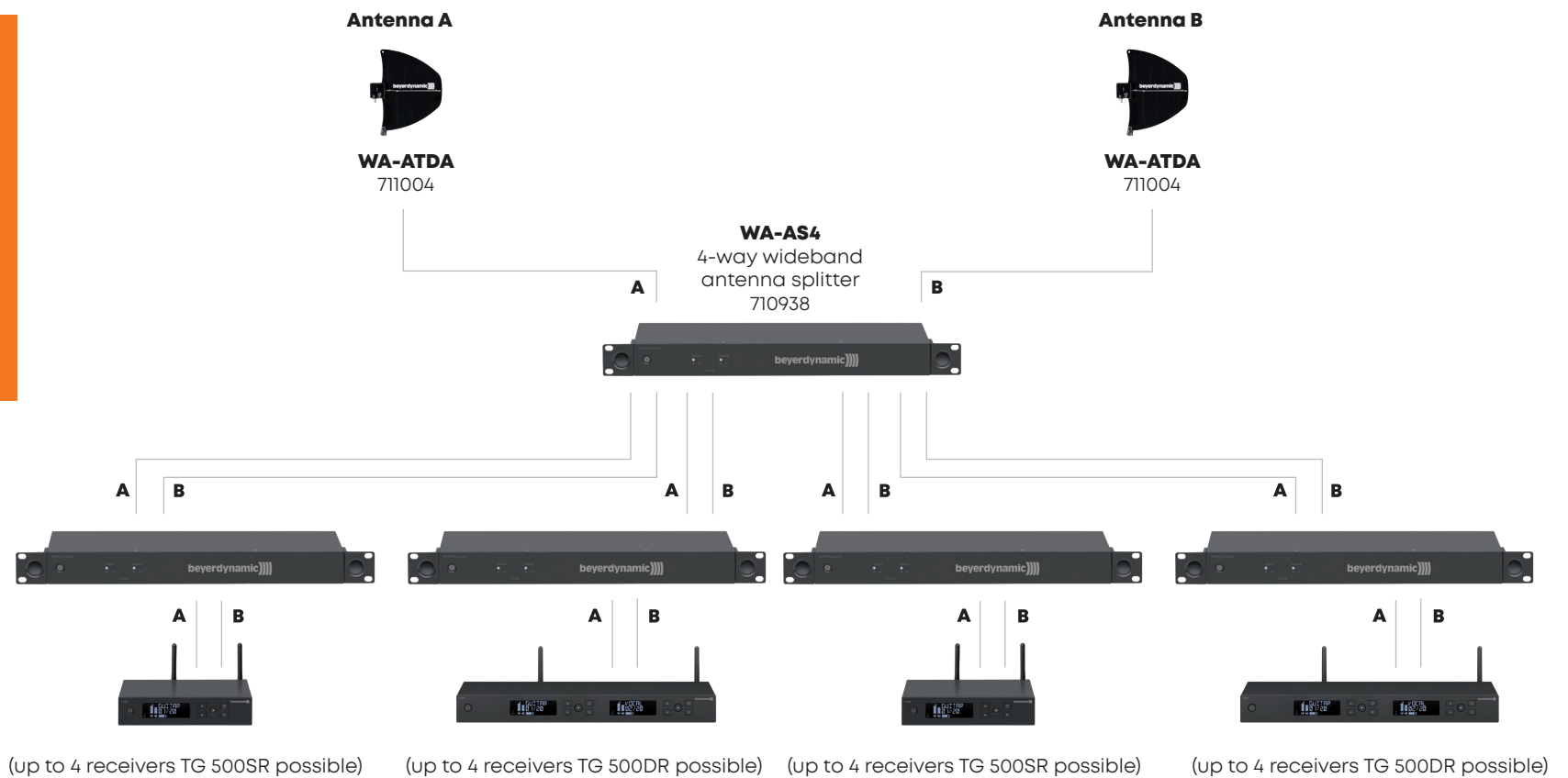
Connection cable



WA-AC

Antenna cable
5 m (711543)
10 m (711551)
25 m (711578)

16 CH (Single Receiver)
32 CH (Dual Receiver)



TG 500 SYSTEM DESIGN

MULTI-CHANNEL APPLICATION 1.8 GHZ

Note

The power supply of the antenna WA-ATDA is done by WA-AS4 or optional power adapter

Connection cable



WA-AC

Antenna cable
5 m (711543)
10 m (711551)
25 m (711578)

