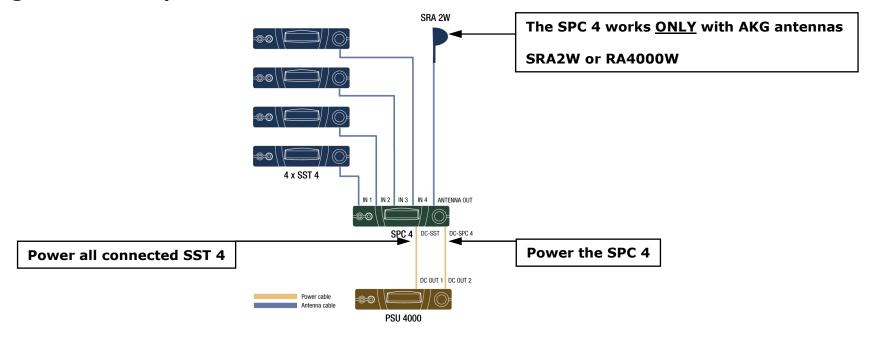




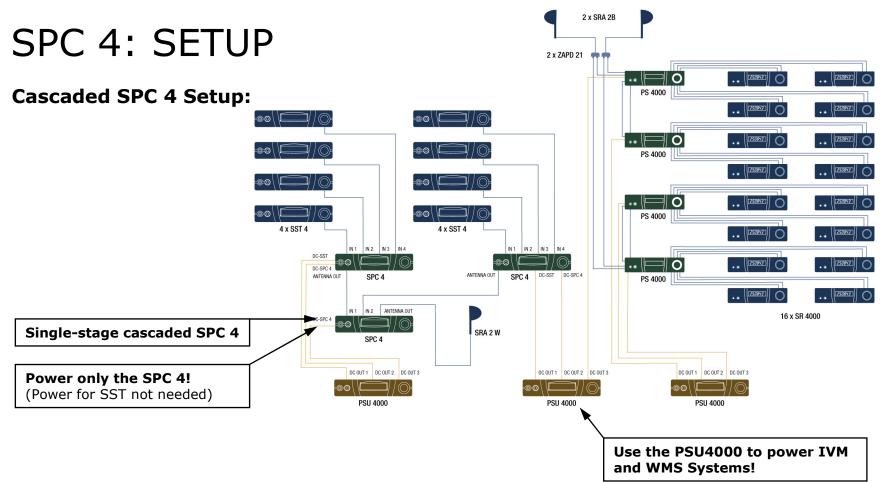
SPC 4: SETUP

Single SPC 4 Setup:



NOTE: AKG recommends to use one SPC 4 / one antenna per 4 channels SST 4!





NOTE: AKG recommends to use one SPC 4 / one antenna per 4 channels SST 4!

Contact your local AKG dealer before using a single-stage cascaded SPC 4!

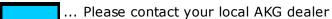


SPC 4: Multichannel Conditions

		RF Power Level at SST 4				
		10mW	20mw	50mW	100mW	
No. of channels						
1	e t					
2	gle C ^					
3	Single SPC 4					
4						1
5	Cascaded SPC 4					
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						

NOTE: AKG recommends to use only single SPC 4 setups!





... Not possible



SPC 4: KEEP IN MIND!

- **❖** Use only passive AKG antennas with SPC 4: SRA2W or RA4000W
- ❖ Use short cable lengths between SPC 4 and antenna: Maximum is 10m for a RG58 cable
- **❖ Set SST 4 RF output power according to slide: 'SPC 4 Multichannel Conditions'**
- **❖ All connected SST 4 transmitters should operate in the same frequency band**
- ❖ LED Status
 - Green: System is working fine
 - Red: The antenna combiner has overheated or no AKG antenna is connected. The internal amplifier shuts down in both cases.
- The SPC4 has two power supply jacks
 - One to power the SPC 4: labeled DC ONLY- 12V/1.4A SPC4
 - One to power all connected SST 4: labeled DC ONLY 12V/2A SST Power Supply
- ❖ If you are NOT using the PSU 4000
 - Power the SPC 4 with the CU 4000 power supply (AC-CU4000, 1.4A)
 - Power all connected SST 4 separately with the provided power supply (AC12, 500mA)



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