

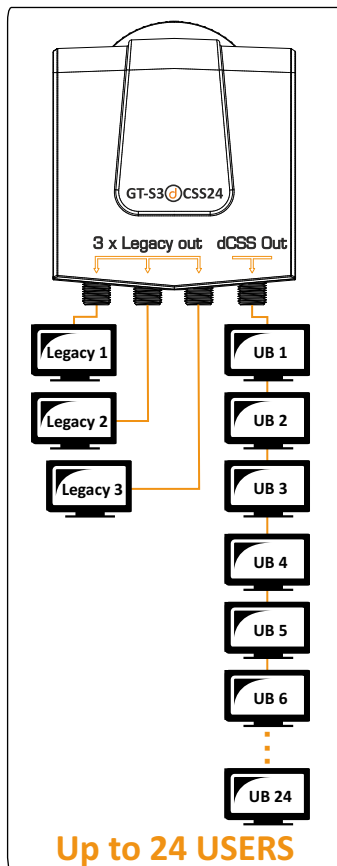


Digital dCSS programmable LNB

24UB + 3x legacy outputs

NEW !

Configuration Example



Up to 24 tuners supplied by 1 coax cable from dCSS output.
3 standard receivers supplied from legacy outputs.

dCSS dLNB dHELLO



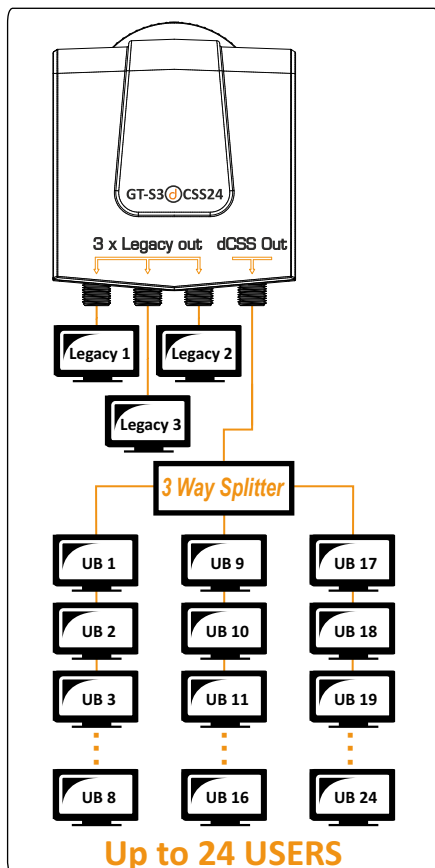
GT-S3dCSS24 allows connecting up to 24 users using a single coax cable. The receivers have to support either EN50607 or dHello protocol.

The first 8 user bands can be used only by the receivers supporting only EN50494.

GT-S3dCSS24 supports also EN50494+ feature which allows extending up to 16 receivers supporting only EN50494.

Every of 3 legacy outputs allows connecting traditional receiver.

Configuration Example



Item / Ref.	GT-S3dCSS24		
Frequency range (Input)	10.7 ~ 12.75 GHz		
Frequency range (Output)	950 ~ 2150 MHz		
Oscillator frequency	9.75 & 10.6GHz		
dCSS-Frequencies	Ch01: 975 MHz Ch09: 1375 MHz Ch17: 1775 MHz CH02: 1025 MHz CH10: 1425 MHz CH18: 1825 MHz CH03: 1075 MHz CH11: 1475 MHz CH19: 1875 MHz CH04: 1125 MHz CH12: 1525 MHz CH20: 1925 MHz CH05: 1175 MHz CH13: 1575 MHz CH21: 1975 MHz CH06: 1225 MHz CH14: 1625 MHz CH22: 2025 MHz CH07: 1275 MHz CH15: 1675 MHz CH23: 2075 MHz CH08: 1325 MHz CH16: 1725 MHz CH24: 2125 MHz CH01 to CH08: Standard EN50494, EN50494+ & EN50607 CH09 to CH24: Standard EN50607		
Number of users	dCSS: 24 Legacy: 3		
Gain	dCSS: 42 to 62 dB (Programmable with 1dB step) Legacy: 55 - 61dB		
Communication	DiSEqC 2.0		
Number of connections	1 x dCSS 3 x Legacy		
Current consumption	5.30W (max.)		
Power Supply Voltage	10 - 20 V		
Switching voltage	13 / 18 V DC 0 / 22 kHz		