

# 1 FUNCTION

## 1.1 Infrared remote control (wireless)

The cable of the remote control receiver has to be put into plug ST 205 of the central unit.

Pin 1 supplies the +15 V voltage.

Pin 2 = GND

The commands - as per chart - are fed to the computer inputs via Pins 3 through 6 by switching to ground.

The signals go to the control unit via plug ST 201.

## 1.2 Wired remote control

For remote controls with cable the plug has to be connected with ST 205 on the central unit (instead of infrared remote control). The corresponding channels (Pins 3 through 6) - as per chart - are connected to GND Pin 2 via the remote control diode linkage.

TASTE / KEY	AUSGANGS-CODE OUTPUT-CODE	STECKER / PLUG ST 205 / PIN
VOLUME - 1	2 / 4	5 / 3
VOLUME + 1	4	3
VOLUME - II	2 / 3	5 / 4
VOLUME + II	3	4
FREE CREDIT	1 / 3	6 / 4
BACKGROUND	1 / 4	6 / 3
REJECT	2	5
MUTING	1	6
VOLUME + (I+II)	3 / 4	4 / 3
VOLUME - (I+II)	2 / 3 / 4	5 / 4 / 3