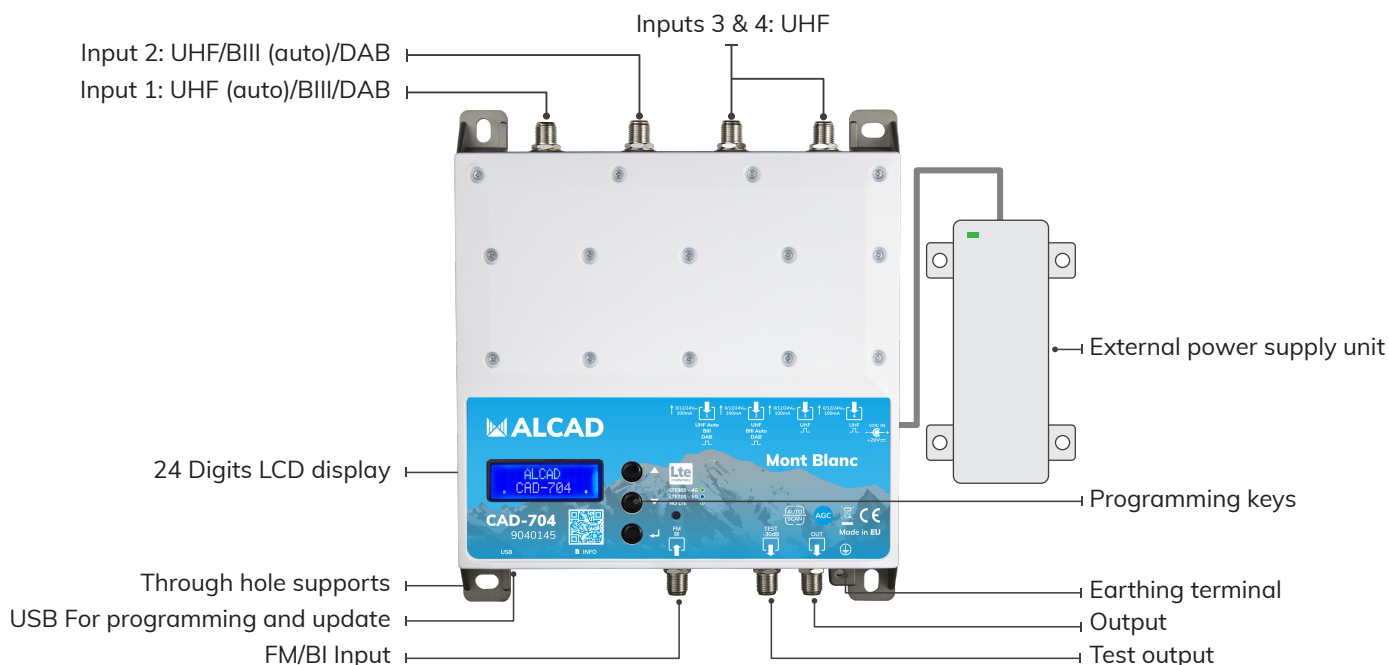


MONT BLANC CAD-704 QUICK PROGRAMMING GUIDE

CONNECTIONS SCHEMATIC



INSTALLATION AND START-UP

- Connect an earth wire to grounding clamp.
- Connect the TV aerials to the amplifier's inputs. AUTO-SCAN will scan the UHF band in input 1 and the BIII band in input 2.
- Terminate the unused inputs with 75Ω loads.
- Connect the power supply unit and then connect the amplifier to the mains plug.

AUTOMATIC SETUP

This setup refers to hardware version 3.1 and firmware 1.4.



1. Press to activate the display.
2. Press for three seconds to enter the programming menu.



3. Press to begin the AUTO-SCAN. The amplifier will start scanning the channels of the UHF band on input [1] and the III band on input [2].



4. Wait for the AUTO-SCAN procedure to end. Its duration varies depending on the number of channels received from the antennas.



5. The display will show the recommended output level depending on the number of channels automatically saved. To change the output level, press . Press to confirm the value.



Setting higher output levels than the one obtained through the AUTO-SCAN could reduce the quality of the received signals.



6. Select the output slope value of the slope by pressing and press to confirm.

Default values for CAD-704 amplifier:

- Remote power is preset to OFF. When ON, default voltage is 24V.
- AUTO-SCAN threshold is preset to 50 dBμV.
- LTE filter is ON and preset to 5G LTE700.