

GB

**DVB-T/VHF reception unit,
aktive with signal separator**

Assembly instruction



	VHF, low	VHF, high	UHF
Frequency range	40 - 108 MHz	174 - 230 MHz	470 - 862 MHz
Power supply	5 V DC via coaxial cable (from the TV/receiver) 230 V AC/DC power adaptor (included)		

CONTENT

Reception unit (front)



Reception unit (back)



Signal separator



Power supply unit



POSITIONING

Hanger



The reception unit is designed for wall mounting using the integrated hanger. For this purpose, hooks/screws must be anchored on the wall. Please pay attention to the distance between the 2 brackets (352 mm).

Positioning device



The reception unit can be positioned on any flat surface using the retractable feet.

CONNECTION

1. Connect the reception unit connection cable to the signal separator.



2. Connect the signal separator to the power supply unit.



You can connect only one TV/DVB-T receiver or only one radio.

3. Connect the signal separator to the TV/DVB-T receiver or the radio.



Radio

TV/DVB-T Receiver

4. Connect the power supply unit to the power outlet.

Intended use

The reception unit is designed to receive digital and analogue radio signals for private use. It is intended solely for this purpose and may only be used therefore. This also includes the compliance with all the information in this user manual and safety instructions.

Any other use is considered improper and may lead to material damage or even personal injury. It will also result in the immediate loss of the warranty. The manufacturer accepts no liability for damage arising from improper use.



Do not dispose of electrical equipment with the household waste!

You can obtain the currently valid disposal procedures for used electrical equipment from your local or municipal authorities.

Please follow the enclosed safety instructions.