

TV/FM receiver for multi-media applications

Abstract.

A receiver for receiving both first type of reception signals, for example TV signals, and second type of reception signals, for example FM-radio signals, is described. The receiver may be used in multi-media applications. In the receiver, an input section TVIN,FMIN,SWIN comprises at least two inputs TVIN,FMIN to which reception
5 signals can be applied. One input TVIN may, for example, be coupled to a cable network via which reception signals are distributed. The other input FMIN may, for example, be used to plug-in a simple wire antenna. Such a wire antenna will in many cases be sufficient to receive on-air reception signals with acceptable quality. The invention takes into consideration that on-air reception signals may not always be offered by the cable
10 network. With at least two inputs TVIN,FMIN there is flexibility in reception.

Fig. 1