

INTEGRATED ENTERTAINMENT DEVICE FOR VEHICLES

Abstract:

5

An audio device 10 adapted to be installed in a vehicle, the device 10 has at least one internal speaker driver 21a, b, a processor adapted to receive and process a signal from at least one audio source, and adapted to at least transmit and play the processed signal through the at least one internal speaker driver 21a, b, and an amplifier adapted to amplify the processed signal transmitted by the processor, wherein the at least one internal speaker driver 21a, b, the processor and the amplifier are all contained in a single unit, and wherein the device 10 is configured to fit substantially within a vehicle head unit mounting location 130.

15

(Fig. 5)