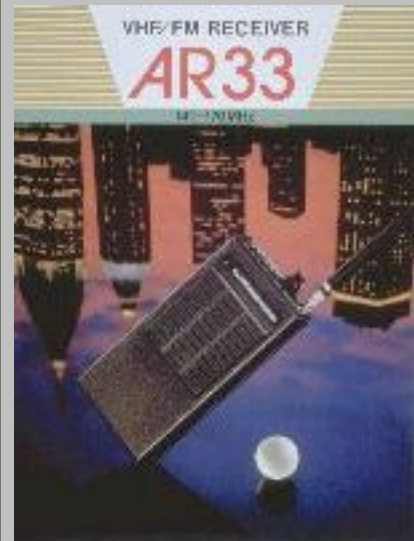
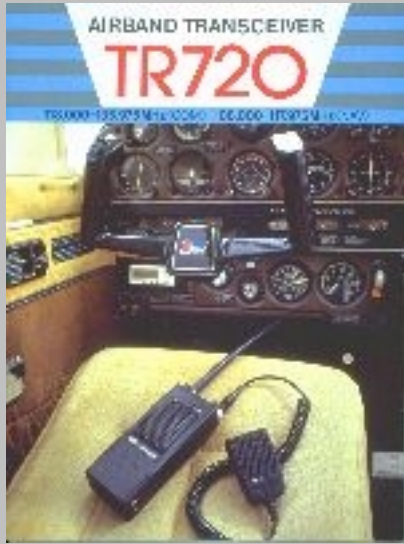


FORWARD TO 21 CENTURY



- [AR240A](#) VHF/FM TRANSCEIVER (1978)
The AR240A is a solid state, fully synthesized, portable **FM transceiver** covering 144 - 146 MHz. RF output power of this transceiver is 1.5 W.
- [AR280](#) VHF/FM TRANSCEIVER (1984)
The AR280 is a solid state, fully synthesized, portable **FM transceiver** covering the **140 - 149.995 MHz** (version 1), **150 - 159.995 MHz** (version 2), and **160 - 169.995 MHz** (version 3). Maximum RF output power is 5 W(1 W low power switchable).
- [AR180](#) MARINE BAND TRANSCEIVER (1984)
The AR180 is a solid state, fully synthesized, portable **Marine band transceiver** covering the all of the **International Marine Band**(CH1-88A plus 4 weather channels). Maximum RF output power is 3W(1 W / 2 W switchable).



- **TR720 AIRBAND TRANSCEIVER** (1983)

The TR720 is a solid state, fully synthesized, portable Airband transceiver covering the aviation **COM** band of 118.000 - 135.975 MHz and **NAV** band of 108.000 - 117.975 MHz. The TR720 provides inexpensive airband communications for sport aircraft, homebuilts, experimental, or ferried planes even without electrical systems.

- **AR2001 Communications Receiver** (1984)

Continuous coverage between **25MHz** and **550MHz** with **20 channel memories**. Accurate receiving frequency by PLL synthesizer circuit. Multi-functional LCD display for frequency, scan, mode, search, time. Easy and efficient keyboard operation for frequency selection and various modes.

- **AR33 VHF/FM Receiver** (1985)

The AR33 is a solid state, fully synthesized, portable **VHF FM monitor receiver** covering the communication band of **140.000 - 169.995 MHz**. Frequencies are selected by the easy-to-use digital thumbwheel frequency selector dial with a slide switch for 5kHz steps.



- [AR2002](#) Communications Receiver** (1985)
 Continuous coverage **25MHz - 550MHz** and **800 - 1300 MHz** with **20 channel memories**.
 Receive modes are NFM, WFM, and AM.
 Accurate receiving frequency by PLL synthesizer circuit.
 Multi-functional LCD display for frequency, scan, mode, search, time.
 Easy and efficient keyboard operation for frequency selection and various modes.
- [AR3000](#) Communications Receiver** (1988)
 Continuous coverage **0.1 - 2036 MHz** with **400 channel memories**. Receive modes are SSB, CW, NFM, WFM, and AM.
 Accurate receiving frequency by PLL synthesizer circuit.
 Multi-functional LCD display for frequency, scan, mode, search, time and others.
 Easy and efficient keyboard operation for frequency selection and various modes.
 An **RS-232C** port is provided enabling full **remote control** via most computers.