

1 Chip Am Radio Shf Micro

D-STAR compatible radios... 9188c51a24

D-STAR The system was developed in the late 1990s by the Japan Amateur Radio League and uses minimum-shift keying in its packet-based standard. With this project some VHF/UHF/SHF amateur radio transceivers are capable of being adapted D-STAR (Digital Smart Technologies for Amateur Radio) is a digital voice and data protocol specification for amateur radio. There are other digital modes that have been adapted for use by amateurs, but D-STAR was the first that was designed specifically for amateur radio. UT-118 with other manufacturer's amateur radio transceivers 9188c51a24

Several advantages of using digital voice modes are that it uses less bandwidth than older analog voice modes such as amplitude modulation and frequency modulation. The quality of the data received is also better than an analog signal at the same signal strength, as long as the signal is above a minimum threshold and as long as there is no multipath propagation. 9188c51a24

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