

UT Board Definitions

UT Board	Function	Applicable Radios (VHF shown)
UT-80	2-Tone Decoder (obsolete)	Current radios don't need this
UT-96	5-Tone Encode/Decode	F320, F3, F3G
UT-105	Smarttrunk (obsolete)	Superseded by UT-117
UT-108	DTMF Decoder	F14, F33, F43TR, F121, F320, F521
UT-109 1, 2	32 Code Inversion Scrambler	F14, F33, F70, F43TR, F121, F521, F1721, F30G, F3, F320
UT-109R	32 Code Inversion Scrambler	F3061, F3021, F5061
UT-110 1, 2	Rolling Code Scrambler	F14, F33, F70, F43TR, F121, F521, F1721, F3, F320
UT-110R	Rolling Code Scrambler	F3061, F3021, F5061
UT-111	LTR Trunking Board	F70, F121, F521, F1721, F3, F320, F3G, F30G, F33
UT-113	Man Down (obsolete)	Superseded by UT-124
UT-117	SmartTrunk	F33, F3, F3G, F30G, F320, F70, F1721
UT-119H	6.25 Digital upgrade	F3061, F5061
UT-120	P25 upgrade	F70
UT-121	D-Star Digital	IC-9100
UT-122	P25	R9500
UT-123	D-Star Digital GPS	IC-2820
UT-124	Man Down	F14, F33, F43TR, F3, F3G, F30G, F70, F1721
UT-124R	Man Down	F3021, F3061, F3161
UT-125	FIPS AES/DES OTAR	F9511
UT-125 FIPS	FIPS 140-2 AES OTAR	F9511
UT-126	6.25 Digital	F3161, F5061
UT-128	OTAR DES	F9011, F9511
UT-133	Bluetooth	A120, ID-5100A
UT-134	AES/DES	F7511, F5400D