

Analog Radio Selection Chart

Full-featured mobile and handheld radios; Icom has the right radio for the right job

1000 100

16027141359 B	VBQQQ	I C 300 ma		Etwop
IC-2730	IC-V8000	IC-2300H	IC-V80	IC-T70
Current	Current	Current	Current	Current
2M/70CM	2M	2M	2M	2M
50 / 15 / 5W	75 / 25 / 10 / 5W	65/25/10/5 W	5.5 / 2.5 / 0.5W	5 / 2.5 / 0.5W
1052	207	207	207	302
>2W	>2W	4.5W	750mW	700mW
Yes (US VersionOnly)	Yes (US VersionOnly)	Yes (US VersionOnly)	Yes (US VersionOnly)	Yes (US VersionOnly)
Yes	Yes	W	V	V
ies	res	Yes	Yes	Yes
VFO Scan: ALL, Band, Program, P-Link / Memory Scan: ALL, Band, Mode, Dup, Tone / Memory Bank Scan: ALL, B-LINK, BANK A-J, DUP, TONE	Full / Programmed / Memory	Full / Programmed / Memory	Full / Programmed / Memory	Yes Full / Programmed / Band / Memory
VFO Scan: ALL, Band, Program, P-Link / Memory Scan: ALL, Band, Mode, Dup, Tone / Memory Bank Scan: ALL,				Full / Programmed / Band /
VFO Scan: ALL, Band, Program, P-Link / Memory Scan: ALL, Band, Mode, Dup, Tone / Memory Bank Scan: ALL, B-LINK, BANK A-J, DUP, TONE	Full / Programmed / Memory	Full / Programmed / Memory	Full / Programmed / Memory	Full / Programmed / Band / Memory
VFO Scan: ALL, Band, Program, P-Link / Memory Scan: ALL, Band, Mode, Dup, Tone / Memory Bank Scan: ALL, B-LINK, BANK A-J, DUP, TONE	Full / Programmed / Memory Yes	Full / Programmed / Memory Yes	Full / Programmed / Memory Yes	Full / Programmed / Band / Memory Yes
VFO Scan: ALL, Band, Program, P-Link / Memory Scan: ALL, Band, Mode, Dup, Tone / Memory Bank Scan: ALL, B-LINK, BANK A-J, DUP, TONE Yes 13.8V DC +/-15%	Full / Programmed / Memory Yes 13.8V DC +/-15%	Full / Programmed / Memory Yes 13.8V DC +/-15%	Full / Programmed / Memory Yes 7.2V DC	Full / Programmed / Band / Memory Yes 7.2V DC
	Current 2M/70CM 50 / 15 / 5W 1052 >2W Yes (US VersionOnly)	Current Current 2M/70CM 2M 50 / 15 / 5W 75 / 25 / 10 / 5W 1052 207 >2W >2W Yes (US VersionOnly) Yes (US VersionOnly)	Current Current Current 2M/70CM 2M 2M 50 / 15 / 5W 75 / 25 / 10 / 5W 65/25/10/5 W 1052 207 207 >2W >2W 4.5W Yes (US VersionOnly) Yes (US VersionOnly) Yes (US VersionOnly)	Current Current Current Current 2M/70CM 2M 2M 2M 50 / 15 / 5W 75 / 25 / 10 / 5W 65/25/10/5 W 5.5 / 2.5 / 0.5W 1052 207 207 207 >2W >2W 4.5W 750mW Yes (US VersionOnly) Yes (US VersionOnly) Yes (US VersionOnly)







