

MODEL		Alpha Elite
GENERAL SPECIFICATIONS	Available Frequency Range	143-153MHz 153-163MHz 163-174MHz
		929-932MHz
	Protocol	FLEX
	Single/Dual Frequency	Single
	Baud Rate	1600 / 3200 / 6400
	Channel Spacing	25KHz
	Address Capability	16 Flex Addresses
	Alert Tone SPL(±3dB)	78db@12 inches (2731Hz Standard Alert)
	Battery Type	1.5 V Single AA Alkaline Battery
	Battery life * Based on standard Unication battery test	Auto Baud Detect Collapse=4 90Days
ENVIROMENT	Operation Temperature	5°C ~ 40°C
	Storage Temperature	- 40°C ~ +85°C
	Relative Humidity	<90%
MECHENICAL	Display	4 Line / 2 Line *20 Alphanumeric Characters Per Line
	Dimensions	80.1*55.0*18.5mm
	Weight	87.5g
CERTIFICATION	UL	Class I,Division II Group A.B.C.D
	FCC	●
	RoHS	●
RF PERFORMANCE	Sensitivity	8 uV/m @1600 bps 11 uV/m @3200 bps 13.5 uV/m @6400 bps
	Selectivity	VHF: ≥ 55dB 900 : ≥ 50 dB
	Image Rejection	≥ 40 dB
	Spurious Rejection	≥ 40 dB
	Frequency Deviation	VHF: ≥ ±15 ppm 900 : ≥ ±3.5 ppm

SPECIFICATIONS

MODEL		Alpha Elite
INFORM	Time Stamp	●
	Message Alarm	●
	Message Lock	●
	Zoom in / out	●
	Alert by Cap code	●
	Priority call	●
	Fix alert	●
	8 Alert Mode	●
	Call Reminder Alert	●
MESSAGE PROTECTION	Low battery Condition	●
	Save Message When Replacing Battery	●
ALARM	Message Alarm	●
ON / OFF DUTY	On / off Duty Switch	●
REAL TIME SETTING	Time Format: 12 / 24 hours	●
	Real Time & Date setting	●
INDICATOR	Programmable Backlight Colors	●
	Visible LED Indicator	●
	Battery ICON	●
	Low Battery condition	●
	Out of Range Reminder	●
	Duplicated Message	●
OUT OF RANGE REMINDER ALERT		●
LCD CONTRAST		●
OTAP		●

FEATURE