

	LEARNIN	G TRANSMITTERS		DELETIN	G TRANSMITTERS		SUSPENDI	ING TRANSMITTERS
F	2 3	ENTER THE NUMBER (1 TO 169) OF AN EMPTY MEMORY LOCATION	B	2 3	ENTER THE NUMBER (1 TO 169) OF THE MEMORY LOCATION TO CLEAR	Ŕ	2 3	ENTER THE NUMBER (1 TO 169) OF AN OCCUPIED MEMORY LOCATION
F		PRESS LEARN BUTTON	R\$	DELETE	PRESS DELETE BUTTON			OCCUPIED LIGHT WILL LIGHT STEADY FOR 2 SECONDS IF MEMORY LOCATION IS OCCUPIED
		OCCUPIED LIGHT WILL BLINK FOR 2 SECONDS IF MEMORY LOCATION IS EMPTY			OCCUPIED LIGHT WILL BLINK FOR 2 SECONDS IF MEMORY LOCATION IS OCCUPIED	R ^a		PRESS SUSPEND BUTTON
₽ ₽	Ĭ	ACTIVATE THE TRANSMITTER WHILE OCCUPIED LIGHT IS BLINKING	R\$	DELETE	PRESS DELETE AGAIN WHILE OCCUPIED LIGHT IS BLINKING TO ERASE TRANSMITTER FROM MEMORY	2		SUSPENDED AND OCCUPIED LIGHTS WILL LIGHT STEADY WHEN THE TRANSMITTER HAS BEEN SUSPENDED
				OCCUPIED LIGHT WILL GO OUT WHEN TRANSMITTER HAS BEEN DELETED	NOTE: TO "UNSUSPEND" THE TRANSMITTER, ENTER SUSPENDED TRANSMITTER NUMBER AND PRESS SUSPEND.			
LEARNING MGT TRANSMITTERS			MGT TRANSMITTER SUPERVISION			SYSTEM TESTING		
	9 9 9 Į	ENTER MEMORY LOCATION NUMBER 999 TO LEARN MGT TRANSMITTER PRESS LEARN BUTTON	R\$		IF RECEIVER IS BEEPING EVERY FIVE SECONDS, PRESS #-1 TO DISPLAY THE MGT SUPERVISORY CODES (MULTIPLE CODES CAN BE DISPLAYED) "L" INDICATES A LOW MGT	R ^a		ACTIVATE A LEARNED TRANSMITTER AND VERIFY THAT THE ACCESS
₽ \9	Ē			<u>;</u> ;	TRANSMITTER BATTERY	••••		DEVICE OPERATES
		OCCUPIED LIGHT WILL BLINK FOR 2 SECONDS IF MEMORY LOCATION IS EMPTY			"F" INDICATES AN MGT TAMPER OR LOOP FAULT CONDITION "S" INDICATES THAT HOURLY STATUS REPORTS HAVE NOT BEEN RECEIVED FROM THE MGT FOR FOUR HOURS	RF.		IF MGT OBSTACLE TRANSMITTER IS USED, RUN ACCESS DEVICE AND TRIGGER OBSTACLE SENSOR. VERIFY THAT ACCESS DEVICE REVERSES
R\$	Ţ,	ACTIVATE THE MGT TRANSMITTER WHILE OCCUPIED LIGHT IS BLINKING	R	OPEN	AFTER SERVICING FAULT, PRESS OPEN TO SILENCE BEEPER AND RESET THE RECEIVER DISPLAYS	R\$	↓	IF AN OPEN REQUEST PUSHBUTTON IS INSTALLED, PRESS IT AND VERIFY
		OCCUPIED LIGHT WILL LIGHT STEADY WHEN TRANSMITTER IS LEARNED	MGT TRAM DISPLAYE PRESSING	NSMITTER (#999). SI ED. THIS WILL ALSO	NDER IS NOT REQUIRED, SUSPEND UPERVISION CODES CAN STILL BE DISABLE THE REQUIREMENT OF TWICE TO TRIGGER THE ACCESS RELAY NDITION.	•~•		THAT THE ACCESS DEVICE OPERATES
	# KI	EY UTILITIES		SPE	CIFICATIONS			IMITED WARRANTY
THESE HANDY UTILITY FUNCTIONS CAN SPEED SYSTEM PROGRAMMING AND MAINTENANCE			Size: 10.5"W x 4.5"H x 2"D Weight: 1.5 Lbs.		Expiration Date is la	beled on the product. This	in material and workmanship for twelve (12) months. The Warranty warranty extends only to wholesale customers who buy direct in channels. Linear does not warrant this product to consumers.	
R3	# 1	DISPLAYS THE MGT SUPERVISORY CODES		0	1.5 LDS. 12-24 Volts AC or DC	obligations or liabi	lities on the part of Linea	aler as to the nature of the dealer's warranty, if any. There are no ar corporation for consequential damages arising out of or in
R3	# 2	DISPLAYS THE NUMBER OF EMPTY MEMORY LOCATIONS	Operating	Operating Current:		property, revenue, implied warranties fo as labeled on the pro-	or profit, or cost of remover r merchantability and implied duct. This Linear Corporat	s product or other indirect damages with respect to loss of ral, installation, or reinstallation. All implied warranties, including d warranties for fitness, are valid only until Warranty Expiration Date ion Warranty is in lieu of all other warranties express or implied. n product, al sender's expense to:
Ŕ	# 3	DISPLAYS THE NUMBER OF OCCUPIED MEMORY LOCATIONS		Sensitivity: Bandwidth (3 db):	-94 dBm Minimum 4 MHz Typical	Linear Corp 2580 Pione	poration Service Depar er Avenue, Suite C	
R\$	# 4	DISPLAYS THE FIRST AVAILABLE EMPTY MEMORY LOCATION		Frequency:	51		provide a reliable communi	IMPORTANT !!! cations link and fill an important need in portable wireless signalling.
R\$	# 5	DISPLAYS THE VERSION NUMBER OF THE AP-1 FIRMWARE	R	Relay Contact Rating:	1 AMP @ 24 Volts AC or DC	 For U.S. installati devices. As such 	, they have limited transmit	t be observed. quired to comply with FCC Rules and Regulations as Part 15 ter power and therefore limited range. transmitted signal at a time and may be blocked by radio signals
R3	OF THE LA	PLAY IS BLANK, DISPLAYS THE NUMBER \ST TRANSMITTER ACTIVATED, OR TS 1 FROM THE DISPLAYED NUMBER				that occur on or n Changes or modi Infrequently used	near their operating frequen ifications to the device may I radio links should be teste	cies, regardless of code settings. void FCC compliance. d regularly to protect against undetected interference or fault.
₽\$	# PRESSING	PLAY IS BLANK, PRESS # BEFORE S UTILITY FUNCTION NUMBER, OR ADDS 1 LAYED NUMBER			s.com. All Manuals Search And Download.	dealer, and these	age of radio and its vagarie facts should be communic 5 Linear Corporation	es should be gained prior to acting as a wholesale distributor or ated to the ultimate users. 211037 B

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