

MFG	MODEL	# PHONES	TOTAL	SIMULTANEOUS (JOINED) CALLS	EXTERNAL INTERFACE	CALL ROUTING (outside / master st)	POWER	PHONE WIRE	DIMENSIONS	PRICING	NOTES
WEBB	LS-250 + EX-250	10 phones per LS-250 ; 4 parallel remote stations	80 w EX-250 expansion modules	1 (queue)	1 POTS ; LS100ML up to 10; Ethernet w MWP-MMM	Through LS-250, selectable or split	120 w/ batt	STP	13.5H x 15.0 W x 3.65D		
JANUS/EMS	SHW + EMS5	8 phones per EMS5	64 (EMS5 x 8)	1 (queue)	POTS	Through EMS5	120 w/ batt	STP	14.125H x 8.375W x 2.31D		
KINGSIII	MST-4 + CN-8	8 per CN-8 router	32	All or any combination; can also use standard handsets	POTS		120 w/ batt	STP		CN-8 \$699; MST4 \$226	Emphasis on monitoring services
K-TECH	ET92A + STD PHONE	8	8	Not indicated; uses standard handsets which may or may not be able to join calls	1 POTS	Determined by emerg phone	Phone line	STP		\$299	Uses as standard handset phone as lobby station. No programability.
RATH	2500	Determined by distribution module	92	1 (queue)	1 POTS (multiline available)	Determined by emerg phone	120 w/ batt	STP x 1, 2 or 3	20.64H x 23W x 3.06D		Same system as ALPHA COMMUNICATIONS
RING	RM500EX	2 per LC502 linecard; 8 per LC500	56 (7 LC500 cards)	3	8 POTS per TLC508 (uses linecard slots)		27VDC	STP	10.95H x 19W x 10.6D		Unknown "ADA" phone compatibility; primarily an intercomm system