Table 5. Specifications

Parameter	Working Limits
ELECTRICAL	
Current Range (Off-Hook)	10 to 100 mA
DC Resistance	
Off-Hook	150 □□nominal
On-Hook	>3 M□
AC Impedance	
Off-Hook	600 □□nominal; 300-3400 Hz
On-Hook	>120 k□; 300-3400 Hz
Rotary Dial Output	
Pulsing Rate	10 pps ±1 pps
Break/Make Ratio	60/40
Interdigit Interval	>300 ms
Resistance During Break	>100 k□
DTMF Output	
Tone Frequency Error	±1.5 % maximum
Tone Level	–3 dBm combined (typical)
High versus Low Tone Difference	2 dB ± 2 dB
Memory Dialing	
Memory Capacity	10 speed dial memories plus one last number redial memory
Digit Capacity	23 digits per memory
PBX Pause Duration	User programmable; default = 4 seconds

Parameter	Working Limits
ELECTRICAL (Cont'd)	
Hook Flash Duration	User programmable; default = 600 ms
Automatic Speaker Shut Off Duration	User programmable; default = 2 minutes
Battery	9 Volt Alkaline or Lithium battery
PHYSICAL	
Length	254 mm (10 inches)
Width	96 mm (3¾ inches)
Height	107 mm (4¼ inches)
Weight	Less than 0.68 kg (1.5 pounds) with one belt clip
Water Resistance	Designed to be rain and moisture resistant.
ENVIRONMENTAL	
Temperature Range	Operating: –34° to 60°C (29° to 140°F) Storage: –40 to 66°C (-40° to 150°F)
Altitude	To 3,000 meters (10,000 feet) max.
Drop	Designed to withstand two 20-foot drops and twelve 12-foot drops onto concrete.
Note: Specifications subject to change without notice.	