



1516 Centre Circle, Downers Grove IL 60515

RF EXPOSURE EXHIBIT	
Manufacturer Name	The Chamberlain Group, Inc.
Manufacturer Address	300 Windsor Dr. Oak Brook, IL 60523
Model No.	380UT, KLIK5C-BK2, KLIK5C-SS, KLIK5U-BK2, KLIK5U-SS, KLIK5U-WP
HVIN	380UTMC, KLIK5C-BK2MC, KLIK5C-SSMC, KLIK5U-BK2MC, KLIK5U-SSMC, KLIK5U-WMC
Specifications	FCC "Code of Federal Regulations" Title 47 Part 1.1307(b) FCC "Code of Federal Regulations" Title 47 Part 2.1093 Industry Canada RSS-102
Test Facility	Elite Electronic Engineering, Inc. 1516 Centre Circle, Downers Grove, IL 60515 FCC Reg. Number: 269750 IC Reg. Number: 2987A CAB Identifier: US0107
Test Procedure	FCC KDB 447498 D01 General RF Exposure Guidance v06 RSS-102, Issue 5 Radio Frequency (RF) Exposure Compliance of Radiocommunication Apparatus (All Frequency Bands) ANSI/IEEE C95.1-1992, "Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 3 kHz to 300 GHz,"
Evaluation Distance	0 cm
Exemption	Option A

Radio Type	f Mid-Band of Transmit Frequency (MHz)	Electric Field Strength (E) (dB μ V/m)	Field Strength Measurement Distance (d) (m)	Max Power EIRP (dBm)	Max Power EIRP (mW)	(Part 1.1307 Option A P _{th} (mW)
Periodic Transmitter	303	74.5	3	-20.7	.009	1

EIRP = E + 20log d – 104.8, where d is the measurement distance