Uniden[®] Link ^{4G} Cradle Style Cellular Signal Booster

SKU: 2040CPAL

Everyone deserves great cellular signal



Outdoor Antenna

~ ntenna

Mounting Base

with Suction Cup

Magnet Mount Metal

Plates with Adhesive

((p))

Power Cable – 12 V

OUTDOOR ANTENNA

the signal booster

Receives and sends cellular voice and data

signals between the operator's tower and

HOW IT WORKS

CRADLE BOOSTER

Cradle Booster

Boosts the cellular voice and data signals between the cradle and your phone, giving you a bigger and better coverage area

LIGHTER PLUG POWER CABLE

Easily power your device with a lighter plug power cable that includes 2 extra USB charging ports



Support: 1-800-215-7015 * Email: care@unidencellular.com * www.unidencellular.ca The Uniden trademark is owned by Uniden America Corporation and its affiliates is used under license by Siyata Mobile.



Uniden[®] Link ⁴G BOOSTER TECHNICAL SPECIFICATIONS

RF Specificatior	1	Uplink	Downlink
Frequency Range	700 MHz Lower A+B+C	698 ~ 716 MHz	728 ~ 746 MHz
	700 MHz Upper C	776 ~ 787 MHz	746 ~ 757 MHz
	Cellular	824 ~ 849 MHz	869 ~ 894 MHz
	PCS	1850 ~ 1910 MHz	1930 ~ 1990 MHz
	AWS	1710 ~ 1755 MHz	2110 ~ 2155 MHz
Band width	Lower A+B+C Block / Uppe	ower A+B+C Block / Upper C Block 18 MHz / 11 MHz	
	CDMA / PCS / AWS	25 MH	z / 60 MHz / 45 MHz
Max. Gain	700 MHz Lower A+B+C		15 ~ 20 dB
	700 MHz Upper C		15 ~ 20 dB
	Cellular	15 ~ 20 dB	
	PCS	15 ~ 20 dB	
	AWS	15 ~ 20 dB	
Max. Output Power		17~24dBm	-25~-30dBm
Inter-modulation		≤ - 19 dBm	≤ -1 9 dBm
Spurious Emission		≤ -13 dB m	≤ -13 dB m
Electrical Param	leter		
Power Supply		Input DC 6~13V, Output DC 5V / 2A	
Input & Output Impedance		50 ohm	
Mechanical Para	ameter		
I / O Port		SMB-Female	
Dimensions		135 * 65 * 26.5 mm	
Weight		≤ 0.5 Kg	
Environment Pa	rameter		
Operating Temperature		-10 °C ~ +55 °C	
Relative Humidity		5 % - 95 %	
Environment Conditions		IP40	

