

FCC/IC ID Label Facsimiles for the FCC ID: KBCIX-WT11 and co-located radios.

Label Location on the GD8000

The FCC ID label location is shown below in the indent on the CRMA cover. Photo shows bottom view of the GD8000 host.






FCC/IC Identifier Label Facsimiles follow on the next page for the:

IX-WT11 with IX-GOB12 and
IX-WT11 with IX-GOB12 and IX-512AN.




Note: FCC/IC labels for the IX-WT11 and IX-512AN were included in a previous filing.

FCC / IC Identifier labels used with Host GD8000

Co-located Bluetooth with WAN

GENERAL DYNAMICS		
S/N: <input type="text"/>	SKU: <input type="text"/>	
		
FCC ID: KBCIX-WT11 IC 1943A-WT11 IC MODEL: WT11 FCC ID: KBCIX-GOB12 IC 1943A-GOB12 IC MODEL: GOB12 MODEM US: S56MDO1B13054 MODEM IC 109AH-ML3054 BQB-QDID B011340		26-1184-001R

Co-located Bluetooth WAN and WLAN

GENERAL DYNAMICS		
S/N: <input type="text"/>	SKU: <input type="text"/>	
		
FCC ID: KBCIX-WT11 IC 1943A-WT11 IC MODEL: WT11 FCC ID: KBCIX-512AN IC 1943A-512AN IC MODEL: 512AN FCC ID: KBCIX-GOB12 IC 1943A-GOB12 IC MODEL: GOB12 MODEM US: S56MDO1B13054 MODEM IC 109AH-ML3054 BQB-QDID B011340		26-1186-001R