User guide for Remote Control RC4663801/01BR

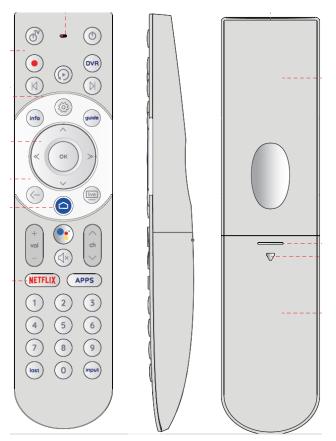
The remote control has been programmed to control your set-top box and also can be programmed to control the TV.

Installing Batteries

The remote requires 2xAAA batteries. A diagram inside the battery compartment of the remote indicates proper placement of the batteries. When batteries are properly installed, the remote can start work.

Know your Remote

The diagram below describes each key on your remote control. Functions may vary between different services. Refer to the user guide for your settop box for descriptions of specific functions.



4 STB IR key code table

1	_			2	
•	TV Power			Power	
	No Code			0x21	
	No Code			0/21	
3		1		4	
3	Record			-	
				DVR	
	0x54	-		0xA2	
		5			
		Rep			
		0x5	5		
6				7	
	Skip back			Skip forward	
	0×0F			0x0D	
8		9		10	
	Info	Setting		Guide	
	0xA6	0x4		0xC0	
		11			
		1'' UF	o		
		0x1			
12		13		14	
	LEFT	0		RIGHT	
	0x17	0x1	19	0x18	
		15			
		DOV	WN		
		0x1	16		
16		17	10	18	
16	BACK			18 Live TV	
16	BACK 0x48	17	ME		
16		17 HOI	ME	Live TV	
		17 HOI 0x4	ME	Live TV 0x61	
16 19	0x48	17 HOI 0x4	ME 17	Live TV 0x61	
	0x48 VOL+	17 HOI 0x4	ME 17 gle Asst	Live TV 0x61 21 CH+	
19	0x48	17 HOI 0x4 20 Goog 0x4	ME 17 gle Asst	Live TV 0x61 21 CH+ 0x33	
	0x48 VOL+ 0x23	17 HOI 0x4 20 Goog 0x4 23	ME 47 gle Asst 46	Live TV 0x61 21 CH+ 0x33 24	
19	0x48 VOL+ 0x23 VOL-	20 20 0x4 23 MU	ME 47 gle Asst 46 TE	Live TV 0x61 21 CH+ 0x33 24 CH-	
19 22	0x48 VOL+ 0x23	17 HOI 0x4 20 Goog 0x4 23	ME 47 gle Asst 46 TE 25	Live TV 0x61 21 CH+ 0x33 24	
19	0x48 VOL+ 0x23 VOL- 0x24	17 HOI 0x4 20 Goog 0x4 23 MU 0x2	ME 47 gle Asst 46 TE	Live TV 0x61 21 CH+ 0x33 24 CH- 0x34	
19 22	0x48 VOL+ 0x23 VOL- 0x24 NETFLIX	17 HOI 0x4 20 Goog 0x4 23 MU 0x2	ME 47 gle Asst 46 TE 25	Live TV 0x61 21 CH+ 0x33 24 CH- 0x34 APPS	
19 22	0x48 VOL+ 0x23 VOL- 0x24	17 HOI 0x4 20 Goog 0x4 23 MU 0x2	ME 47 gle Asst 46 TE 25	Live TV 0x61 21 CH+ 0x33 24 CH- 0x34	
19 22 25	0x48 VOL+ 0x23 VOL- 0x24 NETFLIX	17 HOI 0x4 20 Goog 0x4 23 MU 0x2	ME 47 gle Asst 46 TE 25	Live TV 0x61 21 CH+ 0x33 24 CH- 0x34 APPS 0x57	
19 22	0x48 VOL+ 0x23 VOL- 0x24 NETFLID 0x63	20 Goog 0x4 23 MU 0x2	ME 47 46 TE 25 26	Live TV 0x61 21 CH+ 0x33 24 CH- 0x34 APPS 0x57 29	
19 22 25	0x48 VOL+ 0x23 VOL- 0x24 NETFLID 0x63 Digit 1	20 Goog 0x4 23 MU 0x2 (28 Digi	ME 47 11e Asst 46 TE 25 26 11 26	Live TV 0x61 21 CH+ 0x33 24 CH- 0x34 APPS 0x57 29 Digit 3	
19 22 25	0x48 VOL+ 0x23 VOL- 0x24 NETFLID 0x63	20 Goog 0x4 20 Goog 0x4 23 MU 0x2 (28 Digi 0x0	ME 47 11e Asst 46 TE 25 26 11 26	Live TV 0x61 21 CH+ 0x33 24 CH- 0x34 APPS 0x57 29 Digit 3 0x03	
19 22 25	0x48 VOL+ 0x23 VOL- 0x24 NETFLID 0x63 Digit 1	20 Goog 0x4 23 MU 0x2 (28 Digi	ME 47 11e Asst 46 TE 25 26 11 26	Live TV 0x61 21 CH+ 0x33 24 CH- 0x34 APPS 0x57 29 Digit 3	
19 22 25 27	0x48 VOL+ 0x23 VOL- 0x24 NETFLIX 0x63 Digit 1 0x01	20 Goog 0x4 20 Goog 0x4 23 MU 0x2 (28 Digi 0x0 31	ME 47 11e Asst 46 TE 25 26 126 11 2 02	Live TV 0x61 21 CH+ 0x33 24 CH- 0x34 APPS 0x57 29 Digit 3 0x03 32	
19 22 25 27	0x48 VOL+ 0x23 VOL- 0x24 NETFLI2 0x63 Digit 1 0x01 Digit 4	20 20 31 20 20 31 20 31 17 HOI 0x4 0x4 17 HOI 0x4 17 HOI 0x4 17 HOI 0x4 17 0x4 17 HOI 0x4 17 17 17 HOI 0x4 17 17 17 17 17 17 17 17 17 17	ME 47 17 16 Asst 46 TE 25 26 11 26 11 26 11 12 12 12 12 12 12 12 12 12	Live TV 0x61 21 CH+ 0x33 24 CH- 0x34 APPS 0x57 29 Digit 3 0x03 32 Digit 6	
19 22 25 27 30	0x48 VOL+ 0x23 VOL- 0x24 NETFLIX 0x63 Digit 1 0x01	20 20 20 20 23 MU 0x2 (23 MU 0x2 (28 Digi 0x(31 Digi 0x(ME 47 17 16 Asst 46 TE 25 26 11 26 11 26 11 12 12 12 12 12 12 12 12 12	Live TV 0x61 21 CH+ 0x33 24 CH- 0x34 APPS 0x57 29 Digit 3 0x03 32 Digit 6 0x06	
19 22 25 27	0x48 VOL+ 0x23 VOL- 0x24 NETFLIX 0x63 Digit 1 0x01 Digit 4 0x04	20 20 20 23 MU 0x2 23 MU 0x2 (28 Digi 0x0 31 Digi 0x0 34	ME 47 19 Asst 46 TE 25 26 11 2 02 11 5 05	Live TV 0x61 21 CH+ 0x33 24 CH- 0x34 APPS 0x57 29 Digit 3 0x03 32 Digit 6 0x06 35	
19 22 25 27 30	0x48 VOL+ 0x23 VOL- 0x24 NETFLIX 0x63 Digit 1 0x01 Digit 4 0x04 Digit 7	20 20 20 23 MU 0x2 23 MU 0x2 (28 Digi 0x0 31 Digi 0x0 34 Digi	ME 47 17 18 19 19 19 19 10 10 10 10 10 10 10 10 10 10	Live TV 0x61 21 CH+ 0x33 24 CH- 0x34 APPS 0x57 29 Digit 3 0x03 32 Digit 6 0x06 35 Digit 9	
19 22 25 27 30 33	0x48 VOL+ 0x23 VOL- 0x24 NETFLIX 0x63 Digit 1 0x01 Digit 4 0x04	20 20 20 20 23 MU 0x2 (23 MU 0x2 (28 Digi 0x(31 Digi 0x(34 Digi 0x(0x(0x(0x(0x(0x(0x(0x(ME 47 17 18 19 19 19 19 10 10 10 10 10 10 10 10 10 10	Live TV 0x61 21 CH+ 0x33 24 CH- 0x34 APPS 0x57 29 Digit 3 0x03 32 Digit 6 0x06 35 Digit 9 0x09	
19 22 25 27 30	0x48 VOL+ 0x23 VOL- 0x24 NETFLI2 0x63 Digit 1 0x01 Digit 4 0x04 Digit 7 0x07	20 20 20 20 23 MU 0x4 23 MU 0x4 23 MU 0x4 23 MU 0x4 23 MU 0x4 23 MU 0x4 23 MU 0x4 23 MU 0x4 23 MU 0x4 23 MU 0x4 23 MU 0x4 23 MU 0x4 23 MU 0x4 23 MU 0x4 23 MU 0x4 23 MU 0x4 23 MU 0x4 23 31 Digi 0x4 23 31 0x4 34 0x4 34 0x4 37 0x4 34 0x4 37 0x4 34 0x4 0x4 37 0x4 37 0x4 37 0x4 37 0x4 0x4 0x4 0x4 0x4 0x4 0x4 0x4	ME 47 17 10 10 10 10 10 10 10 10 10 10	Live TV 0x61 21 CH+ 0x33 24 CH- 0x34 APPS 0x57 29 Digit 3 0x03 32 Digit 6 0x06 35 Digit 9 0x09 38	
19 22 25 27 30 33	0x48 VOL+ 0x23 VOL- 0x24 NETFLIX 0x63 Digit 1 0x01 Digit 4 0x04 Digit 7	20 20 20 20 23 MU 0x2 (23 MU 0x2 (28 Digi 0x(31 Digi 0x(34 Digi 0x(0x(0x(0x(0x(0x(0x(0x(ME 47 17 18 18 18 18 18 18 18 18 18 18	Live TV 0x61 21 CH+ 0x33 24 CH- 0x34 APPS 0x57 29 Digit 3 0x03 32 Digit 6 0x06 35 Digit 9 0x09	

STB RF key code table

· · · · · · · · · · · · · · · · · · ·	1		2	
1			2	-
TV Power				Power
No Code			(0	x0C, 0x30)
3	1		4	
Record			1.	DVR
			10	
(0x0C, 0xB2)	-		(0	x0C, 0x8B)
	5			
	Rep	lay		
	(0x0C,	0xBC)		
6	(0		7	
-				in forward
Skip back				kip forward
(0x0C, 0xB6)			(0	x0C, 0xB5)
8	9		10	
Info	Sett	ina		Guide
	(0x0C,	0~102\	1 10	
(0x0C, 0x1bd)		0x103)	(0	x0C, 0x8D)
	11			
	U	p		
	(0x0C,			
		0/42)		
12	13		14	
LEFT	0	ĸ		RIGHT
(0x0C, 0x44)			10	x0C, 0x45)
(0x00, 0x44)	(0x0C,	0741)	(0	1,00, 0,45)
	15			
	DOV			
	(0x0C,	0x43)		
16			10	
16 DACK	17		18	Line TV
BACK	17 HOI	ME		Live TV
	17	ME		Live TV IxOC, 0x89)
BACK	17 HOI	ME		
BACK (0x0C, 0x224)	17 HOI (0x0C, (ME	(0	
BACK (0x0C, 0x224) 19	17 HOI (0x0C, 0	ME 0x223)		0x0C, 0x89)
BACK (0x0C, 0x224) 19 VOL+	17 HOI (0x0C, (20 Goog	ME Dx223) Jle Asst	(0 21	CH+
BACK (0x0C, 0x224) 19 VOL+ (0x0C, 0xE9)	17 (0x0C, 0 20 (0x0C, 0	ME Dx223) Jle Asst	21 (0	0x0C, 0x89)
BACK (0x0C, 0x224) 19 VOL+ (0x0C, 0xE9) 22	17 HOI (0x0C, 0 20 Goog (0x0C, 0 23	ME Dx223) Jle Asst Dx221)	(0 21	CH+ (x0C, 0x9C)
BACK (0x0C, 0x224) 19 VOL+ (0x0C, 0xE9)	17 (0x0C, 0 20 (0x0C, 0	ME Dx223) Jle Asst Dx221)	21 (0	CH+
BACK (0x0C, 0x224) 19 VOL+ (0x0C, 0xE9) 22 VOL-	17 HOI (0x0C, 0 20 Goog (0x0C, 0 23 MU	ME 0x223) Jle Asst 0x221) TE	21 (0 24	CH+ (XOC, 0X89) CH+ (XOC, 0X9C) CH-
BACK (0x0C, 0x224) 19 VOL+ (0x0C, 0xE9) 22 VOL- (0x0C, 0xEA)	17 HOI (0x0C, 0 20 Goog (0x0C, 0 23	ME 0x223) Jle Asst 0x221) TE 0xE2)	21 (0 24	CH+ (x0C, 0x9C)
BACK (0x0C, 0x224) 19 VOL+ (0x0C, 0xE9) 22 VOL- (0x0C, 0xEA) 25	17 HOI (0x0C, 0 20 Goog (0x0C, 0 23 MU (0x0C, 0	ME 0x223) Jle Asst 0x221) TE	(0 21 (0 24 (0	CH+ IXOC, 0X89) CH+ IXOC, 0X9C) CH- IXOC, 0X9D)
BACK (0x0C, 0x224) 19 VOL+ (0x0C, 0xE9) 22 VOL- (0x0C, 0xEA) 25 NETFLIX	17 HOI (0x0C, 0 20 Goog (0x0C, 0 23 MU (0x0C, 0	ME 0x223) Jle Asst 0x221) TE 0xE2)	21 (0 24 (0 APF	CH+ x0C, 0x89) CH+ x0C, 0x9C) CH- x0C, 0x9D) PS
BACK (0x0C, 0x224) 19 VOL+ (0x0C, 0xE9) 22 VOL- (0x0C, 0xEA) 25	17 HOI (0x0C, 0 20 Goog (0x0C, 0 23 MU (0x0C, 0	ME 0x223) Jle Asst 0x221) TE 0xE2)	(0 21 (0 24 (0	CH+ x0C, 0x89) CH+ x0C, 0x9C) CH- x0C, 0x9D) PS
BACK (0x0C, 0x224) 19 VOL+ (0x0C, 0xE9) 22 VOL- (0x0C, 0xEA) 25 NETFLIX	17 HOI (0x0C, 0 20 Goog (0x0C, 0 23 MU (0x0C, 0	ME 0x223) Jle Asst 0x221) TE 0xE2)	21 (0 24 (0 APF	CH+ x0C, 0x89) CH+ x0C, 0x9C) CH- x0C, 0x9D) PS
BACK (0x0C, 0x224) 19 VOL+ (0x0C, 0xE9) 22 VOL- (0x0C, 0xEA) 25 NETFLIX (0x07, 0x6	17 HOI (0x0C, 0 20 Goog (0x0C, 0 23 MU (0x0C, 0 (0x0C, 0 (0x0C, 0)	ME 0x223) Jle Asst 0x221) TE 0xE2)	21 (0 24 (0 (0x0C, 0	CH+ x0C, 0x89) CH+ x0C, 0x9C) CH- x0C, 0x9D) PS
BACK (0x0C, 0x224) 19 VOL+ (0x0C, 0xE9) 22 VOL- (0x0C, 0xEA) 25 NETFLIX (0x07, 0x6 27	17 HOI (0x0C, 0 20 Goog (0x0C, 0 23 MU (0x0C, 0 23 C) 28	ME Dx223) Jle Asst Dx221) TE 0xE2) 26	21 (0 24 (0 APF	CH+ x0C, 0x9C) CH- x0C, 0x9D) 2S x1A2)
BACK (0x0C, 0x224) 19 VOL+ (0x0C, 0xE9) 22 VOL- (0x0C, 0xEA) 25 NETFLIX (0x07, 0x6 27 Digit 1	17 HOI (0x0C, 0 20 Goog (0x0C, 0 23 MU (0x0C, 0 23 C) 28 Digi	ME Dx223) Jle Asst Dx221) TE 0xE2) 26 it 2	21 (0 24 (0 24 (0 (0×0C, 0 29	CH+ x0C, 0x9C) CH- x0C, 0x9C) CH- x0C, 0x9D) S x1A2) Digit 3
BACK (0x0C, 0x224) 19 VOL+ (0x0C, 0xE9) 22 VOL- (0x0C, 0xEA) 25 NETFLIX (0x07, 0x6 27 Digit 1 (0x07, 0x1E)	17 HOI (0x0C, 0 20 Goog (0x0C, 0 23 MU (0x0C, 0 20 (0x0C, 0 23 MU (0x0C, 0 23 MU (0x0C, 0 20 (0x0C, 0 20 (0x0C, 0 20 (0x0C, 0 20 (0x0C, 0 (0x0C, 0)	ME Dx223) Jle Asst Dx221) TE 0xE2) 26 it 2	21 (0 24 (0 24 (0 (0×0C, 0 29 (0	CH+ x0C, 0x9C) CH- x0C, 0x9D) 2S x1A2)
BACK (0x0C, 0x224) 19 VOL+ (0x0C, 0xE9) 22 VOL- (0x0C, 0xEA) 25 NETFLIX (0x07, 0x6 27 Digit 1 (0x07, 0x1E) 30	17 HOI (0x0C, 0 20 Goog (0x0C, 0 23 MU (0x0C, 0 23 MU (0x0C, 0 28 Digi (0x07, 31	ME Dx223) Jle Asst Dx221) TE 0xE2) 26 it 2 0x1F)	21 (0 24 (0 24 (0 (0×0C, 0 29	CH+ x0C, 0x9C) CH- x0C, 0x9C) CH- x0C, 0x9D) PS x1A2) Digit 3 0x07, 0x20)
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BACK (0x0C, 0x224) 19 VOL+ (0x0C, 0xE9) 22 VOL- (0x0C, 0xEA) 25 NETFLIX (0x07, 0x66 27 Digit 1 (0x07, 0x1E) 30 Digit 4	17 HOI (0x0C, 0 20 Goog (0x0C, 0 23 MU (0x0C, 0 23 C) 28 Digi (0x07, 31 Digi	ME Dx223) Jle Asst Dx221) TE 0xE2) 26 it 2 0x1F) it 5	(0 21 (0 24 (0 (0×0C, 0 29 (0 32	CH+ x0C, 0x9C) CH- x0C, 0x9C) CH- x0C, 0x9D) PS x1A2) Digit 3 0x07, 0x20) Digit 6
BACK (0x0C, 0x224) 19 VOL+ (0x0C, 0xE9) 22 VOL- (0x0C, 0xEA) 25 NETFLIX (0x07, 0x6 27 Digit 1 (0x07, 0x1E) 30 Digit 4 (0x07, 0x21) 33	17 HOI (0×0C, (20 Goog (0×0C, (23 MU (0×0C, C) 28 Digi (0×07, 31 Digi (0×07, 34	ME Dx223) JIE Asst Dx221) TE 0xE2) 26 it 2 0x1F) it 5 0x22)	21 (0 24 (0 24 (0 (0×0C, 0 29 (0 32	CH+ x0C, 0x9C) CH- x0C, 0x9D) PS x1A2) Digit 3 0x07, 0x20) Digit 6 0x07, 0x23)
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BACK (0x0C, 0x224) 19 VOL+ (0x0C, 0xE9) 22 VOL- (0x0C, 0xEA) 25 NETFLIX (0x07, 0x6 27 Digit 1 (0x07, 0x1E) 30 Digit 4 (0x07, 0x21) 33 Digit 7 (0x07, 0x24) 36	17 HOI (0x0C, (20 Goog (0x0C, (23 MU (0x0C, (23 MU (0x0C, (23 MU (0x0C, (23 MU (0x0C, (28 Digi (0x07, (31 Digi (0x07, (34 Digi (0x07, (37	ME Dx223) JIE Asst Dx221) TE 0xE2) 26 it 2 0x1F) it 5 0x22) it 5 0x22) it 8 0x25)	21 (0 24 (0 24 (0x0C, 0 29 (0x0C, 0 29 (0 32 (0 35	CH+ x0C, 0x9C) CH- x0C, 0x9D) CS x1A2) Digit 3 0x07, 0x20) Digit 6 0x07, 0x23) Digit 9 x07, 0x26)
BACK (0x0C, 0x224) 19 VOL+ (0x0C, 0xE9) 22 VOL- (0x0C, 0xEA) 25 NETFLIX (0x07, 0x6 27 Digit 1 (0x07, 0x1E) 30 Digit 4 (0x07, 0x21) 33	17 HOI (0×0C, (20 Goog (0×0C, (23 MU (0×0C, C) 28 Digi (0×07, 31 Digi (0×07, 34 Digi	ME Dx223) JIE Asst Dx221) TE 0xE2) 26 it 2 0x1F) it 5 0x22) it 5 0x22) it 8 0x25)	21 (0 24 (0 24 (0×0C, 0 29 (0×0C, 0 29 (0 32 (0 35	CH+ x0C, 0x9C) CH- x0C, 0x9C) CH- x0C, 0x9D) PS x1A2) Digit 3 0x07, 0x20) Digit 6 0x07, 0x23) Digit 9
BACK (0x0C, 0x224) 19 VOL+ (0x0C, 0xE9) 22 VOL- (0x0C, 0xEA) 25 NETFLIX (0x07, 0x6 27 Digit 1 (0x07, 0x1E) 30 Digit 4 (0x07, 0x21) 33 Digit 7 (0x07, 0x24) 36	17 HOI (0x0C, (20 Goog (0x0C, (23 MU (0x0C, (23 MU (0x0C, (23 MU (0x0C, (23 MU (0x0C, (28 Digi (0x07, (31 Digi (0x07, (34 Digi (0x07, (37	ME Dx223) JIE Asst Dx221) TE 0xE2) 26 it 2 0x1F) it 5 0x22) it 5 0x22) it 5 0x22) it 0	21 (0 24 (0 24 (0×0C, 0 29 (0 32 (0 35 (0 38	CH+ x0C, 0x9C) CH- x0C, 0x9D) CS x1A2) Digit 3 0x07, 0x20) Digit 6 0x07, 0x23) Digit 9 x07, 0x26)

Product Introduction

The Out-of-Box state here refers to the RCU condition when out of factory.

- 1) As default, RCU is in IR mode, STB IR protocol is NEC.
- TV IR is not configured. Dual-function keys are set as STB keys.
 TV Power and INPUT keys are function-less.
- 3) The RCU is not paired and the BLE pairing table is empty.

Set STB Control Medium

1) Set STB control medium to IR Press <<5+OK>> simultaneously for 3 seconds.

Set STB control medium to RF
 Press << 6+OK>> simultaneously for 3 seconds.

Start Pairing
 Press <<2+OK>> simultaneously for 3 seconds.

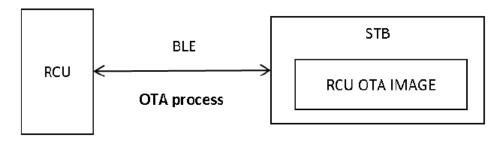
4) Factory Reset Press << 7+9>> simultaneously for 3 seconds.

Voice Function

RCU features a button to activate the voice search application to search for content by speaking through the remote's built-in microphone. Voice is supporting Google voice/assistance on the STB running with Android TV.

ΟΤΑ

The RCU software supports upgrade via OTA (Over-The-Air).



From diagram above, the STB can transfer the RCU firmware by the BLE link.

The OTA process can be triggered by the user using the RCU or by the STB itself.

The RCU OTA IMAGE need to be downloaded into the STB itself. After the OTA is completed, the RCU will have a new firmware.

Simple Setup

1) Simple Setup is a feature helps user to automatically set up the remote control via STB.

After being set by Simple Setup, the RCU will be able to control TV/AMP.

- 2) Below IR function could be configured to control TV through simple setup: TV Power, TV Mute, TV Vol+ and TV vol-.
- 3) After a successful simple setup for TV, RCU will automatically set dualfunction keys into TV mode

Battery Voltage Monitor

LVD check will be triggered after a signal key is released in user mode.

1. When the LVD is detected (battery voltage<2.3V);

2. While RCU works in BLE mode, it supports Bluetooth standard service of battery level notification. The paired host is then able to get battery level of the RCU.

Sleeping Mode

When no any activity need to do, the RC enters sleeping for power saving purpose. The sleeping mode behaves as below:

1) All LEDs are off.

2) IR and RF communications are stopped.

3) Any key press will wake up the RC.

FCC Notice:

FCC ID: 2AGOFRC466A

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) This device must accept any interference received, including interference that may cause undesired operation.

Attention that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This product has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This product generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this product does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

IC Notice:

RSS-GEN

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

(1) this device may not cause interference, and

(2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radioexempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

(1) l'appareil ne doit pas produire de brouillage, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.