Operating Description	FCC CONFIDENTIAL	FCC ID:L73RM-Y822
. Schema		
Refer to [fig 1] for the	e block diagram of the transmitter	
1 Logic soction		
-1. Logic section	posed of IC1(microcomputer unit	) and the other peripheral/miscellaneous
	is the circuit diagram.	and the other peripheral/iniscentaneous
Logic section works:		
0	board matrix(including a control	lever, mode selectors) and
<b>e</b>	e appropriate serial code accordin	
	ction , infrared LED , etc.	
-2. RF section		
8	s the radio frequency signal , incl	<b>.</b>
	nd transmits through the internal	monopole antenna.
RF section is compose *frequency module	tor(variable reactance, VC1), and	
	oustic Wave) resonator controlled	$\alpha$ oscillator (SAW1 O2) and
*buffer amplifier(Q		Schlator (Srivi, & Z), and
		rious emission(L2 through L6),and
	LED1) and transmission control s	
2. Serial code format		
0	ample of baseband format of trans	
Shown example.	ssed, actual serial code format co	ould be slightly different from this
-	equency(RF) carrier shifts higher	upon H level of baseband code , and
Shifts lower upon L l		
-		
B. Operation principle of I		
		ol signals simultaneously with the
Infrared (IR) signal t		I from the distance that the ID signal
	control through the objects.(e.g.	l from the distance that the IR signal
	control through the objects.(e.g.	wans, partitions etc.)

SANWA ELECTRONIC INSTRUMENT CO.,LTD.

Page 1 of 1