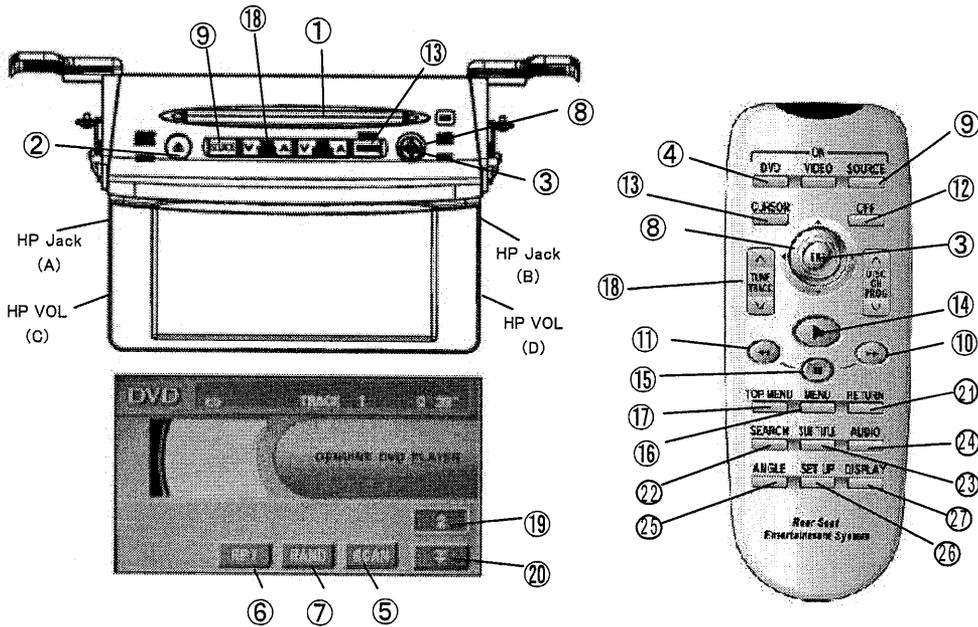


Part Number	CX-WT0260A	Product Specification	
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Locator Function



Item	Function	ESC/button Display	Operation Specification	Display Specification
1	Remote Control Detection	CURSOL	To start electric wave output for Remote Control Detection, press ⑬CURSOR (main body) for more than 0.8 seconds during ACC ON. (Automatic output OFF within 5 seconds) After detecting electric wave output from main body and reading the code, Remote Control will emit buzzer.	Screen Display ON/OFF Display Open/Close Available on any condition.
2	Stop Remote Control Detection Noise	Remote Control Buttons	To stop the noise, press any button on the Remote Control. (In case the button is not pressed, the noise will automatically stop in about 15 seconds)	
△		△	△	△
△		△	△	△

Technical Specification

Locator Remote Control Function

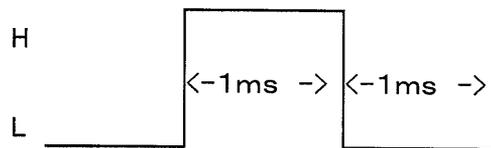
(1) To send the Locator Data, press "CURSOR" button on the main body hard key for 0.8 seconds. Locator Data will be transmitted 4.9 seconds after 0.8 seconds pressing of "CURSOR" is detected.

(2) Transmission format of the Locator Data is as follows.

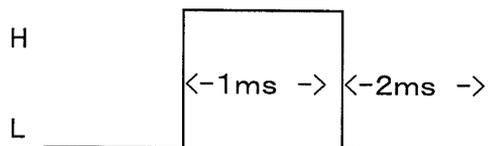
① Output Waveform

Output data is the combination of "H", "L" signal below.

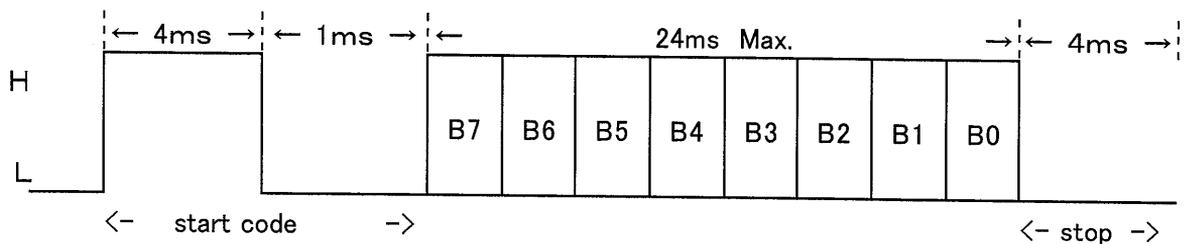
["1" output]



["0" output]



② Transmission Data Configuration



The data-code for this product is,

(B7, B6, B5, B4, B3, B2, B1, B0) = (1, 1, 1, 0, 1, 1, 1, 0) .

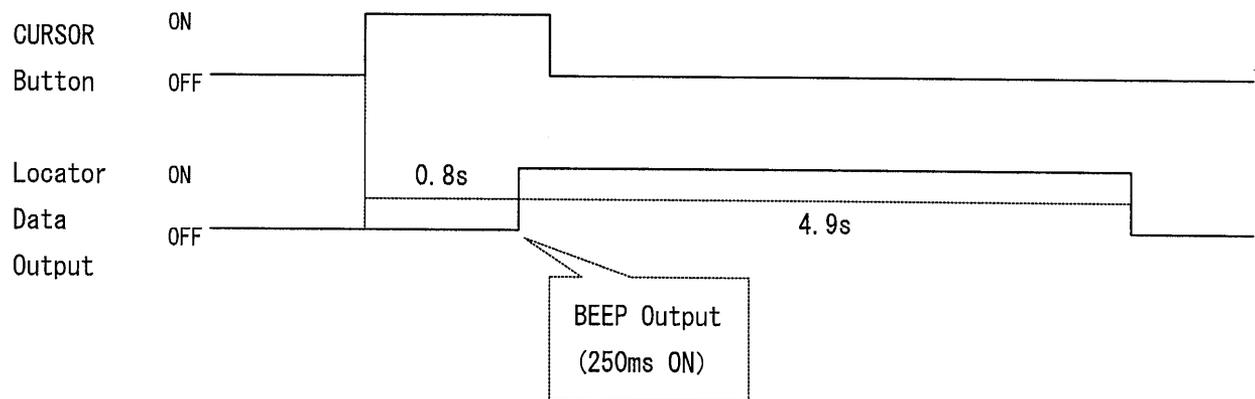
③ Output Error

Output Error: 1ms \pm 300us

2ms \pm 300us

4ms \pm 600us.

- (3) To send BEEP notice on AVC-LAN, press "CURSOR" button on the main body hard key for 0.8 seconds.



- (4) Immediate stop of the transmission of the Locator Data when ACC OFF is detected when transmitting the Locator Data.
- (5) The Locator Data will not transmit when ACC ON is detected during long-press of "CURSOR" button, for the long-press would be judged as invalid.
(The validation of "CURSOR" button: Push "CURSOR" from button OFF condition.)
- (6) Locator Remote Control Operating Condition
Operate under any condition during ACC ON.
(Example : During monitor CLOSE, during monitor OFF, etc.)