

How to Display FCC ID Label(After certification, display it on the "Pairing Page")

1. **Wake Up the Tag:** Ensure the EPD is not blank or shows a "sleep mark" (red/black square in the top-left corner).
 - If "sleep mark" present, please activate wake-up mode from ELSA WEB until ED removes the "sleep mark."

The screenshot shows the ELSA Control Panel with the 'ESL Management' tab selected. A modal window titled 'Change wake-up mode' is displayed over a table of devices. The table columns include MAC, Parent MAC, Device Type, Product, Profile, Layout, Battery Level, Job Status, Device Status, Wake-up Mode, Network Mode, and RSSI. The 'Wake-up Mode' column for the selected device shows 'START'. The 'Network Mode' column shows 'LOCK'. The 'RSSI' column shows signal strength levels from -91 to -99.

Active wake-up mode from ELSA web

2. **Switch Screens:** Switch the EPD display to the "Pairing Page"

- Select the ED from ELSA WEB, then click the "Show Barcode" button.

The screenshot shows the ELSA Control Panel with the 'ESL Management' tab selected. A modal window titled 'Show Barcode' is displayed over a table of devices. The table columns include MAC, Parent MAC, Device Type, Product, Profile, Layout, and Battery Level. The 'Barcode' column for the selected device (row 1) shows 'wp22HR_Normalec_0'. The 'Battery Level' column shows 3.3.

- The ED will be preset to display the "Pairing Page" upon shipment.



2.2" ESL FCC ID display results