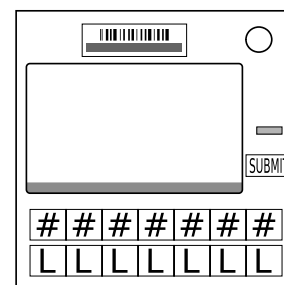


## On the Subject of the Connection Device




*And before you ask, no. You can't play video games on this device...*

This module consists of a screen with 14 keys (7 numbered, 7 lettered), a submit button and a power button. In order to solve this module, you need to activate the Connection Device, open the correct program and submit a 6-digit code at the correct time. (And be careful: The only way to clear your message is by submitting.)



- Turn the device on by pressing the Power button (Seems logical).
- Find out what program to use by looking at the device's Serial Number (Not the bomb's serial number) and cross-reference that serial with Table A.
- Find out the code by looking at the bomb's edgework, and cross-reference it with Table B.
- Find out when to submit by looking at Table C.

**Table A: Programs**

Whatsapp	Discord	Skype
		
<ul style="list-style-type: none"> <li>• If the device's serial contains a letter in "Whatsapp"</li> <li>• And if the 2 digits on the device's serial add up to a number higher than 8</li> </ul>	<ul style="list-style-type: none"> <li>• If the device's serial contains a letter in "Discord"               <ul style="list-style-type: none"> <li>• And if the bomb's serial also contains a letter in "Discord"</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• If it's neither Whatsapp nor Discord</li> </ul>

**Table B: Rules for the code.**

Universal rule: Every code should contain the 1st letter of the serial.

<p><b><u>Whatsapp:</u></b></p> <ul style="list-style-type: none"> <li>• The 1st character should be an uneven number</li> <li>• The last character should be an even number</li> <li>• The code should contain the letters for the 1st port present in the list below and on the bomb.</li> </ul>	<p><b><u>Discord:</u></b></p> <ul style="list-style-type: none"> <li>• The 1st character should be a number lower than 5</li> <li>• The code can't contain duplicate characters. (Except if the indicator is BOB.)</li> <li>• The code should contain the letters for the 1st indicator present in the list below and on the bomb.</li> </ul>	<p><b><u>Skype:</u></b></p> <ul style="list-style-type: none"> <li>• The 1st character should be a letter which has an even position in the alphabet.</li> <li>• The last character should be a digit that is 5 or higher.</li> <li>• The code should contain the letters for the 1st set of batteries present in the list below and on the bomb.</li> <li>• BUT the code can't contain more than 2 duplicate characters.</li> </ul>
<ul style="list-style-type: none"> <li>• DVI</li> <li>• Parallel (PRL)</li> <li>• PS2</li> <li>• RJ45 (RJ4)</li> <li>• Serial (SRL)</li> <li>• Stereo RCA (RCA)</li> <li>• Component Video (CNV)</li> <li>• Composite Video (CSV)</li> <li>• USB</li> <li>• HDMI (HDM)</li> <li>• VGA</li> <li>• AC (ACC)</li> <li>• PCMCIA (PCM)</li> <li>• None (NAN)</li> </ul>	<ul style="list-style-type: none"> <li>• SND</li> <li>• CLR</li> <li>• CAR</li> <li>• IND</li> <li>• FRQ</li> <li>• SIG</li> <li>• NSA</li> <li>• MSA</li> <li>• TRN</li> <li>• BOB</li> <li>• FRK</li> <li>• None (NAN)</li> </ul>	<ul style="list-style-type: none"> <li>• D (DBT)</li> <li>• AA (ABT)</li> <li>• 3XAA (3BT)</li> <li>• 4XAA (4BT)</li> <li>• None (NAN)</li> </ul>

**Table C: Sending times.**

Whatsapp:

- Send when the two seconds digits add up to the 1st number of the bomb's serial number.

Discord:

- Send when the two seconds digits add up to the last number of the bomb's serial number.

Skype:

- Send when the two seconds digits add up to the 1st number of the serial, minus the last number. (If this results in a negative number, add 10)