

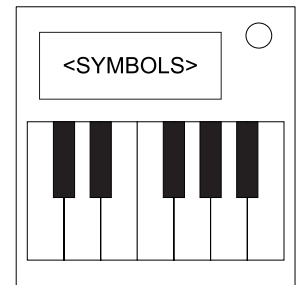
On the Subject of Festive Piano Keys

Let's all gather round for a family sing-a-long!

See Appendix A for indicator identification reference.

See Appendix B for battery identification reference.

See Appendix C for port identification reference.



- A festive piano keys module will present with 3 musical symbols in the top indicator and a 12-note keyboard to input with; This will be different to the regular piano keys module by a different backing color.
- Each rule consists of one or more required symbol(s) and optional further requirements based on the bomb casing.
- Follow the list of rules down until one matches the criteria for the module; then execute the sequence of notes listed.
- A failed attempt will require re-entry of the entire note sequence.

<u>Required Symbol(s)</u>	<u>Further Requirements</u>	<u>Note Sequence</u>
//	More even digits in the serial number than odd	E ^b F E ^b C A ^b F E ^b
♯ or ♪	Any duplicate characters or digits in serial number	C [♯] B A F [♯] G [♯] A G [♯] F [♯]
⚡ and *	(No other requirements)	G A G E G A G E
∨ or ▢	At most 2 types of port	E ^b E ^b D ^b A ^b E ^b E ^b F D ^b
^	Lit indicator with vowel	B A G E ^b D A B A G
♯ or ♪	3 or more AA batteries	F [♯] G A A D B A G E D
○ and ○	(No other requirements)	G E F G C B [♯] C D C B A G
> or ^ or ∨	Serial number contains 1 or 9	G G G G G G G B ^b E ^b F G
♯ or ♯ or //	(No other requirements)	D D D C [♯] C [♯] C [♯] B C [♯] B F [♯]
(No requirement)	(No other requirements)	B ^b A B ^b G (Play sequence <u>x</u> times, where <u>x</u> equals largest digit in serial + 1)