BOMBANANA! Defusal Manual

Printable module cheat sheet · compiled by bombananaguide.xyz · last verified 2026-10-08
Full interactive tables: bombananaguide.xyz/manual/

Only the **Mute Monkey** can read the manual inside the game — the Blind Monkey cannot see the bomb and the Deaf Monkey cannot use the book. Every lookup below therefore has to become a signal the other two can act on. Print this sheet and keep it beside the keyboard, or use the interactive solver on a second screen.

1 · Cable / Wire — which one to cut

Count the cables, read the active LED, then cut the cable of the target colour counting from the left. If that colour appears zero or several times, re-read the panel before cutting anything.

3 cables active LED	Cut this colour	4 cables active LED	Cut this colour
Red	Blue	**Red**	Green
Blue	Green	**Blue**	Yellow
Green	Yellow	**Green**	Red
Yellow	Red	**Yellow**	Blue

Walkthrough and failure cases: https://bombananaguide.xyz/wires/

2 · Calculator — the final key

Enter the raw result first. Only after it is accepted does the Calculator show a new LED; that LED plus odd/even picks the final key.

New LED	Odd result	Even result
Red	3	5
Green	2	9
Yellow	7	0
Blue	0	1

Worked examples: https://bombananaguide.xyz/calculator/

3 · Switch — lock the eight values

Four colours and four numbers sit in fixed left-to-right positions; each switch resolves Up or Down and nothing submits until Enter. The numbers decide the board.

Lights (left→right)	Numbers	Switch positions
Red / Yellow / Blue / Green	4 / 3 / 2 / 6	**Down / Down / Up / Down**
Red / Yellow / Blue / Green	7 / 9 / 3 / 6	**Up / Up / Down / Down**
Red / Yellow / Blue / Green	1 / 4 / 3 / 6	**Down / Up / Down / Down**
Red / Green / Blue / Yellow	7 / 1 / 8 / 9	**Up / Up / Up / Up**
Green / Blue / Yellow / Red	7 / 2 / 4 / 8	**Up / Down / Down / Down**

Confirm every switch before Enter. https://bombananaguide.xyz/switch/

4 · Direction — Braille number × LED → arrow

Read the active LED and the current Braille number (1-9) together. Pairs 1&4, 2&7, 3&5 and 6&8 share a row; 9 has its own.

Braille	Red LED	Blue LED	Green LED	Yellow LED
1	Up	Right	Left	Down
2	Right	Down	Up	Left
3	Left	Up	Right	Up
4	Up	Right	Left	Down
5	Left	Up	Right	Up
6	Up	Left	Down	Right
7	Right	Down	Up	Left
8	Up	Left	Down	Right
9	Down	Up	Left	Right

How the Blind Monkey reports the number: https://bombananaguide.xyz/braille/

5 · Soundboard — sounding button → grid cells

Press buttons one at a time until one sounds, then read that button's Braille number and colour. Press every listed cell on the 3x3 grid (TL/TC/TR top, ML/MC/MR middle, BL/BC/BR bottom). The sounding button is a key, not necessarily a cell you press.

Braille	Red	Green	Yellow	Blue
1	TL · TC · ML · BR	TL · MC · BC · BR	TC · ML · MR · BC	TR · ML · MC · BC
2	TC · ML · MR · BR	TC · TR · ML · BC	TL · TC · MC · BR	TL · MR · BL · BR
3	TL · TR · MC · BL	TR · ML · MC · BL	TR · MC · BL	TC · ML · MC · MR
4	TL · TC · MR · BC	TL · MR · BL · BC	TC · TR · ML · BC	TL · TR · MC · BL · BR
5	TL · TC · TR · MR · BL · BR	TL · TC · ML · MC · BR	TL · TR · ML · MC · MR	TC · TR · ML · MR · BR
6	TC · ML · MC · BL · BC	TC · MC · MR · BL · BC · BR	TR · ML · MC · BC · BR	TL · ML · MC · MR · BR
7	TL · ML · MR · BC · BR	TL · TC · TR · MR · BC	TL · MC · BC · BR	TR · MC · MR · BL · BC
8	TC · TR · ML · MC · MR · BR	ML · MC · MR · BL · BC · BR	TC · ML · MC · MR · BC	TL · TC · MC · BL · BC
9	TL · TC · TR · ML · MR · BL · BC	TL · TC · TR · ML · MC · BL · BC · BR	TL · TR · ML · MC · MR · BC · BR	TL · TC · TR · MC · BL · BC · BR

Interactive version: soundboard solver

6 · Morse — digits 0–9, five signals each

Each digit is exactly five signals (dot = short, dash = long). The green flash is a position indicator, not a digit. Track four slots as _ _ _ _ and confirm all four before Enter.

Digit	Signals	Digit	Signals
0	-----	**5**	.....
1	.----	**6**	-....
2	..---	**7**	--...
3	...--	**8**	---..
4	....-	**9**	----.

7 · Piano — Braille row × light colour → four notes

The Braille octave number (1-7) is the row and the active light colour is the column; play the four notes in order. The mechanism decides the pattern, so read the panel in front of you.

Braille	Red	Yellow	Green	Blue
1	C D E C	C E G C	C D E F	E E F G
2	G E E F	F A C F	G A B C	A E A B
3	C C G G	G B D G	E F G A	C D C E
4	E D C D	E C D G	D F A D	G C G E
5	A B C A	A G A F	C G C G	B G A B
6	G F E D	B A G F	F E D C	D E D C
7	B F G A	D C B A	G B A G	A B A G

8 · Symbol — four stages, no fixed table

Only the sounding symbol is active. Four stages run in order and the same symbol can mean a different answer on a different stage, so never carry an earlier answer forward. The official mapping has not been published.

Loop: hear → identify → look up → press → advance. Read the manual page for the stage you are on rather than guessing.
https://bombananaguide.xyz/modules/

How we built these tables

Table	Basis	How we built it
Cable / Direction / Calculator / Soundboard	Three independent sources	We compiled the Cable, Direction, Calculator and Soundboard sheets from three independent sources, and built the tables below from the version all three agreed on.
Morse	Standard five-signal code	The Morse table follows the standard five-signal digit code, matched against two sources.
Switch / Piano	Community documentation	The Switch boards and the Piano note sets are compiled from the panel layouts and worked examples published in community documentation, then restructured into the printable tables on this page. The full Piano mapping has never been released officially — the table below covers the rows that are publicly documented.

No official manual PDF exists. Lefto Studio and TARK have never published an official manual PDF, which is why this printable community version exists. This is our printable equivalent. Corrections welcome: mailto:hello@bombananaguide.xyz · always up to date at bombananaguide.xyz/manual/