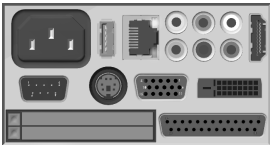








Appendix: Additional Ports

Whats a PCMCIA and USB3.0 doing on a bomb?










In addition to these standard ports

Parallel Port 	Serial Port 
DVI-D 	RJ-45 
PS/2 	Stereo RCA 

\*Warning: vanilla modules are not able to see these ports.

These ports were also found.

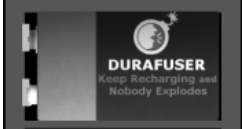
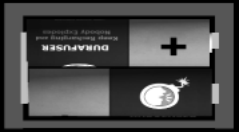
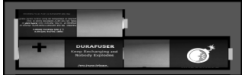

AC (Power) 	Component Video 
HDMI 	Component Video 
VGA 	USB 
PCMCIA 	

Appendix: Additional Batteries

Durafuser? Isn't this a rip off of a well known brand of batteries?







Batteries

9-Volt Battery 	2 x AA Batteries 
3 x AA Batteries 	4 x AA Batteries 

\*Warning: vanilla modules are not able to see these batteries.

Empty Holders (It seems whoever planted these bombs forgot to include all of the batteries)

9-Volt Battery Holder 	2 x AA Battery Holder 
3 x AA Battery Holder 	4 x AA Battery Holder 

## Appendix: Colored Indicators



What is up with that Blue **IAJA** indicator and Red **CAR** indicator?

This indicator works like any other, except that the label is sometimes encrypted. In the case of encryption, use the following instructions. The three letters next to the indicator light have been replaced with arcane symbols. Find the sum of the numbers gained from looking up each symbol in the left table. If the result is in the range [1,11], then use that result in the second table to find the label. Otherwise, each symbol instead represents the letters in the first table.

Symbol	in Position		
	X__	_X_	__X
?	5 / G	0 / D	4 / G
h	4 / Z	0 / D	5 / R
5	0 / C	-1 / S	4 / O
W	0 / J	2 / X	5 / Y
n	2 / V	1 / B	2 / L
p	-2 / T	5 / L	5 / J
Q	4 / L	1 / A	2 / O
IA	3 / G	5 / A	4 / S
J	4 / F	4 / S	2 / M
JJ	3 / P	2 / O	3 / F
Q	-1 / K	3 / Q	4 / K
Q	-1 / D	-2 / N	4 / L
Ж	5 / Q	0 / O	5 / Z

Result	Indicator
1	CLR
2	IND
3	TRN
4	FRK
5	CAR
6	FRQ
7	NSA
8	SIG
9	MSA
10	SND
11	BOB

\*Warning: vanilla modules is not able to see these indicators, encrypted or not, period.

Off Indicators are considered to be Black. On Indicators can be the following colors

Colors	
White	Gray
Red	Orange
Yellow	Green
Blue	Purple
Magenta	

## Appendix: Two-Factor



*Since when did bombs come equipped with Two Factor Authentication?*

The Two factor code changes every 60 seconds real time. Least significant digit is the one closest to the dot.