



# eduBuzzer

Basestation status: **Connected**

Connected buzzers: **20**

[Home](#)
[Raise Your Hands](#)
[Who Wants to Be a Millionaire](#)
[Voting](#)
[More...](#)

Interaction design of the frontend for <http://metalab.at/wiki/HSC2011> by Stefan Ladstätter (ladstaetter@matic.at) und Max Scheugl (max@scheugl.com)

These mockups show function, structure and content of the frontend.

The frontend has no fixed width - it is free floating to the right. These mockups show the frontend with a web browser window size of 1024 x 768.

History:

v0.1-0.2: Initial versions based on protocol of April 1st meeting @ metalab.

| Term                 | Description                                       |
|----------------------|---------------------------------------------------|
| application (or app) | application running on frontend (e.g. "voting")   |
| basestation          | USB device with server software and receiver      |
| button               | hardware button on buzzer                         |
| buzzer               | client with hardware buttons                      |
| client               | buzzer as represented in the frontend             |
| frontend             | webapp running in web browser on teacher's laptop |
| iButton              | for personalization of buzzer                     |

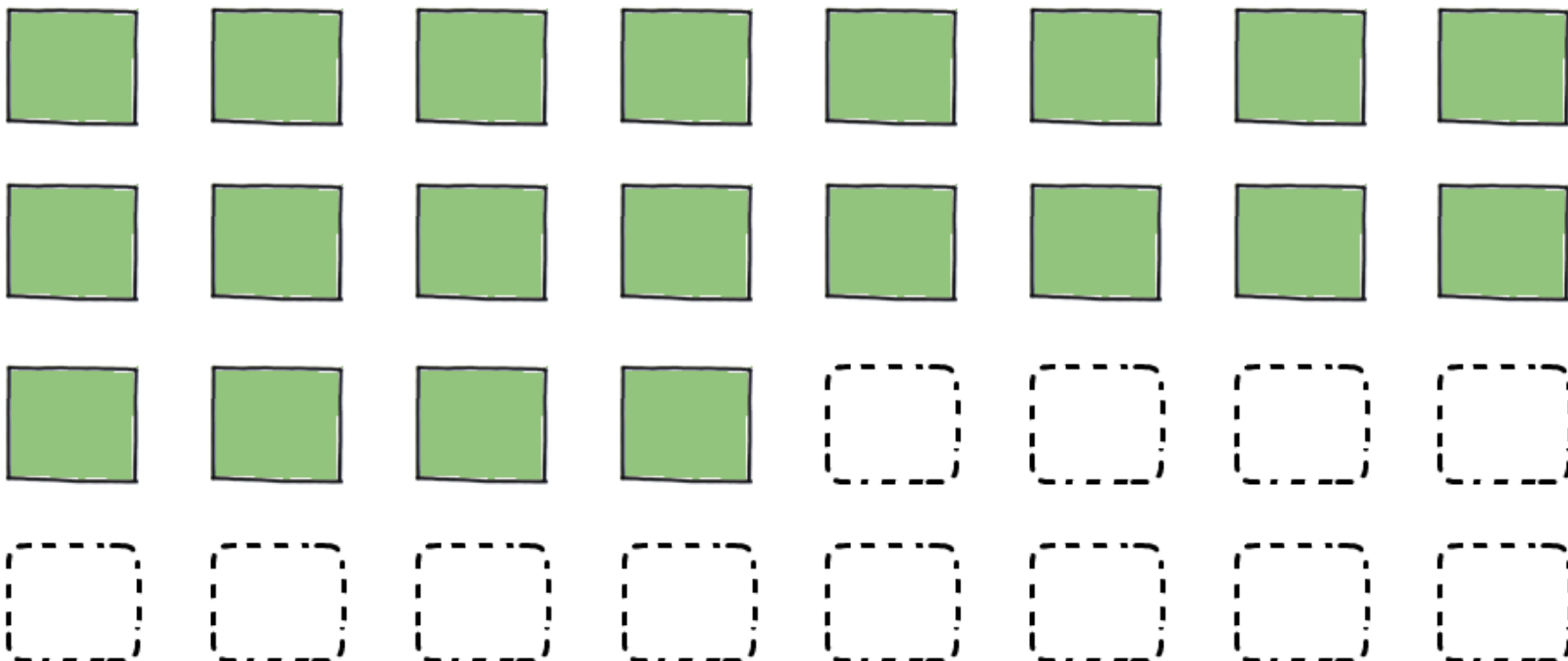


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Basestation status: **Disconnected**

Connected buzzers: 0

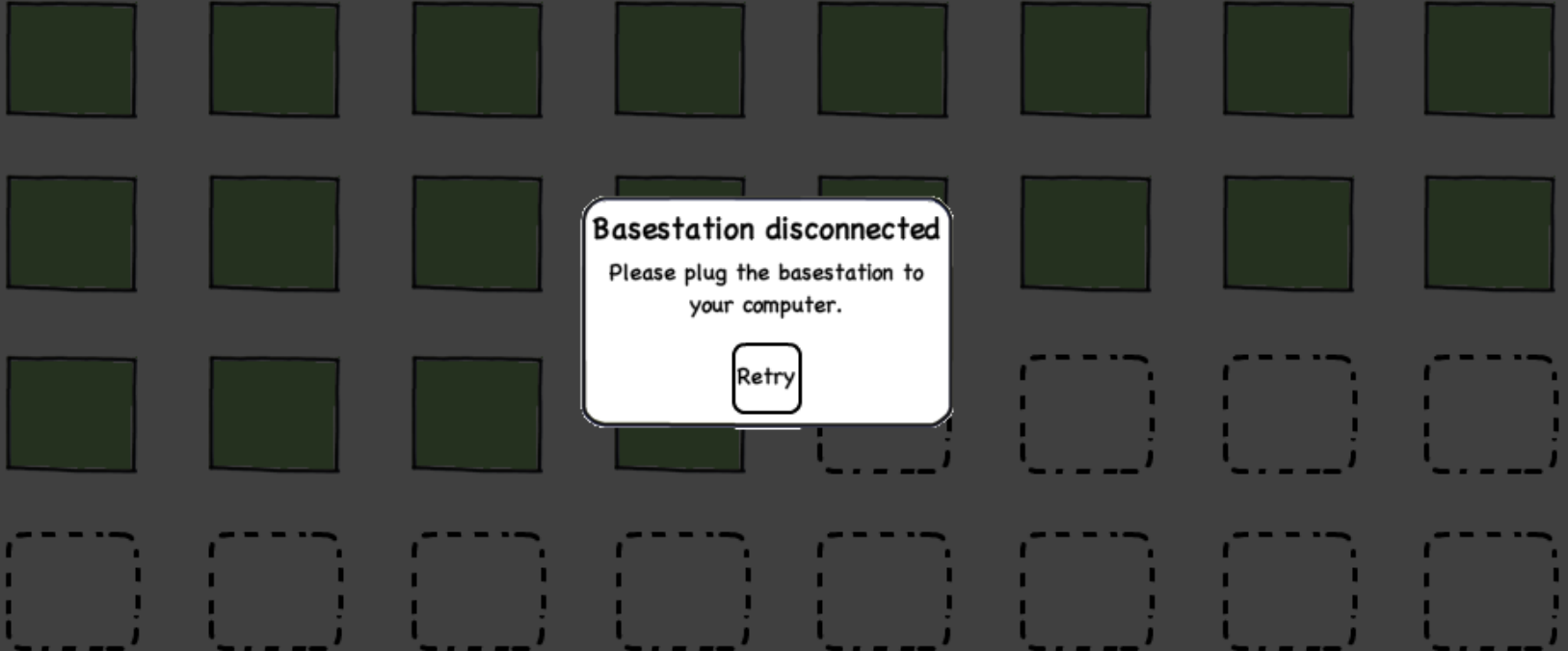
Home

Raise Your Hands

Who Wants to Be a Millionaire

Voting

More...



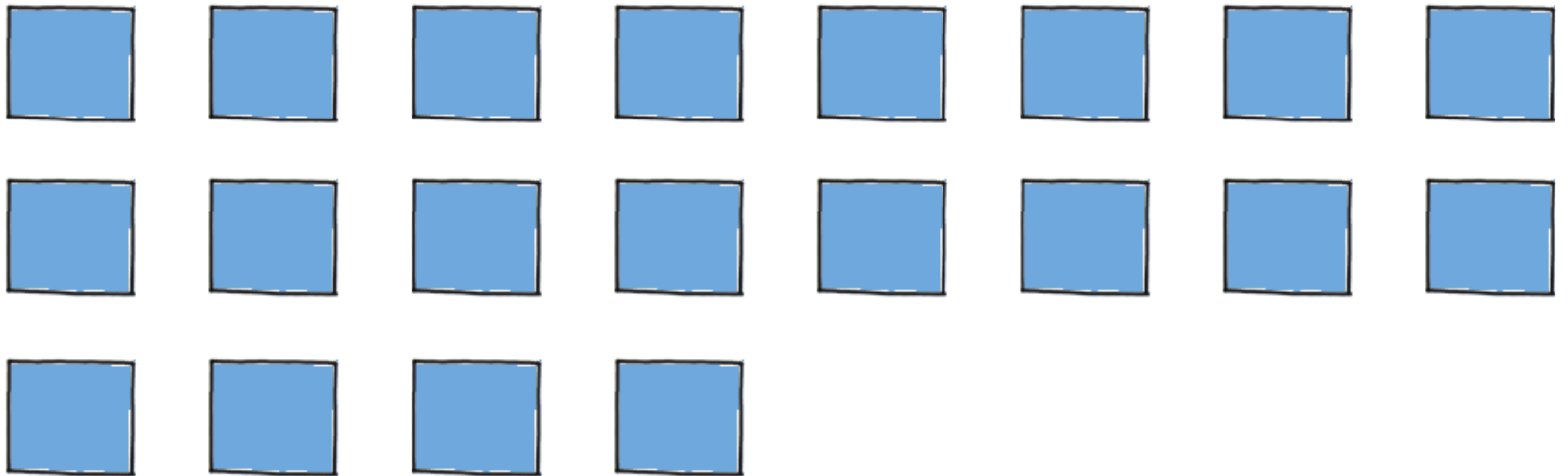
**Basestation disconnected**

Please plug the basestation to your computer.

Retry



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Timeout:

00:30



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Timeout:

00:14



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Basestation status: **Connected**Connected buzzers: **20**[Home](#)[Raise Your Hands](#)[Who Wants to Be a Millionaire](#)[Voting](#)[More...](#)[Correct Answer!](#)[Start new Timeout](#)[New random](#)



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## Start a new poll

Voting mode:

- Single vote
- Single vote, revote allowed (as long as poll is running)
- Multi vote (select options in order of preference)

Number of options (starts the voting):

1

Key A

2

Keys A and B

3

Keys A to C

4

Keys A to D



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9 out of 20 buzzers have cast a vote.

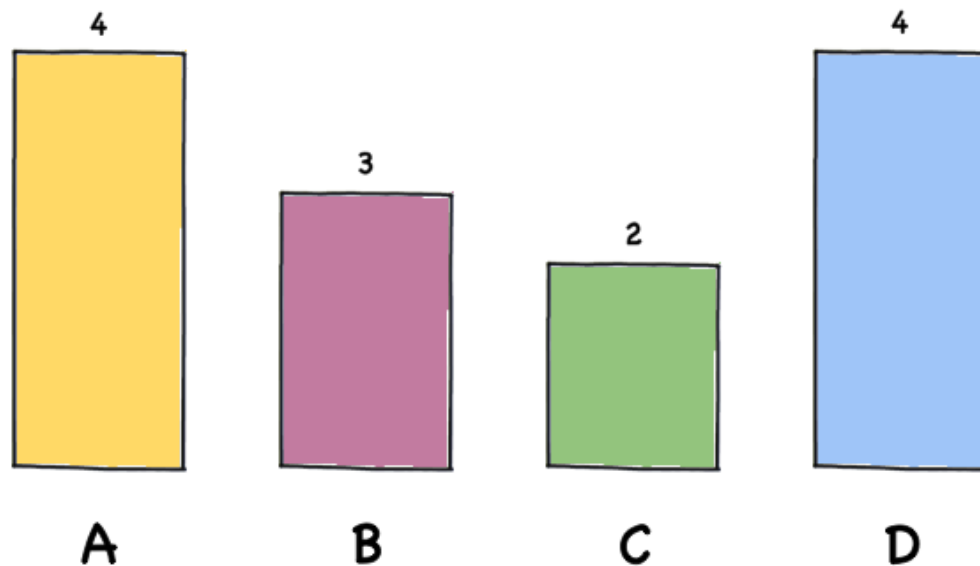
[Stop the vote](#)[Show results](#)



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9 out of 20 buzzers have cast a vote.

[Stop the vote](#)[Hide results](#)

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20 out of 20 buzzers have cast a vote.

[Start new poll](#)[Hide results](#)