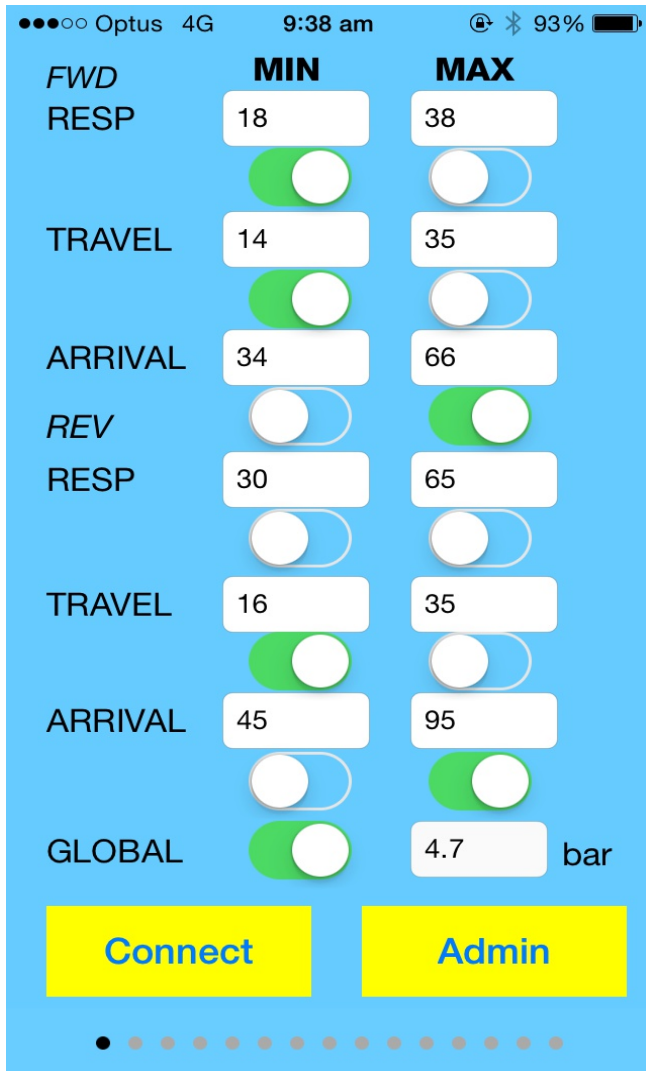


CF1220 MFU APP MANUAL (v1.0 – January 2016)

1.Default settings



Speed limits:

- FWD RESP - forward response time (time between valve is turned on and the cylinder starts to go out)
- FWD TRAVEL - forward travel time (time it takes for the cylinder to travel to the other end)
- FWD ARRIVAL - forward arrival time (time between valve is turned on and cylinder arrives at the other end)
- REV RESP - reverse response time (time between valve is turned off and the cylinder starts to retract)
- REV TRAVEL - reverse travel time (time it takes for the cylinder to travel back to the home position)
- REV ARRIVAL - reverse arrival time (time between valve is turned off and cylinder returns to the home position)

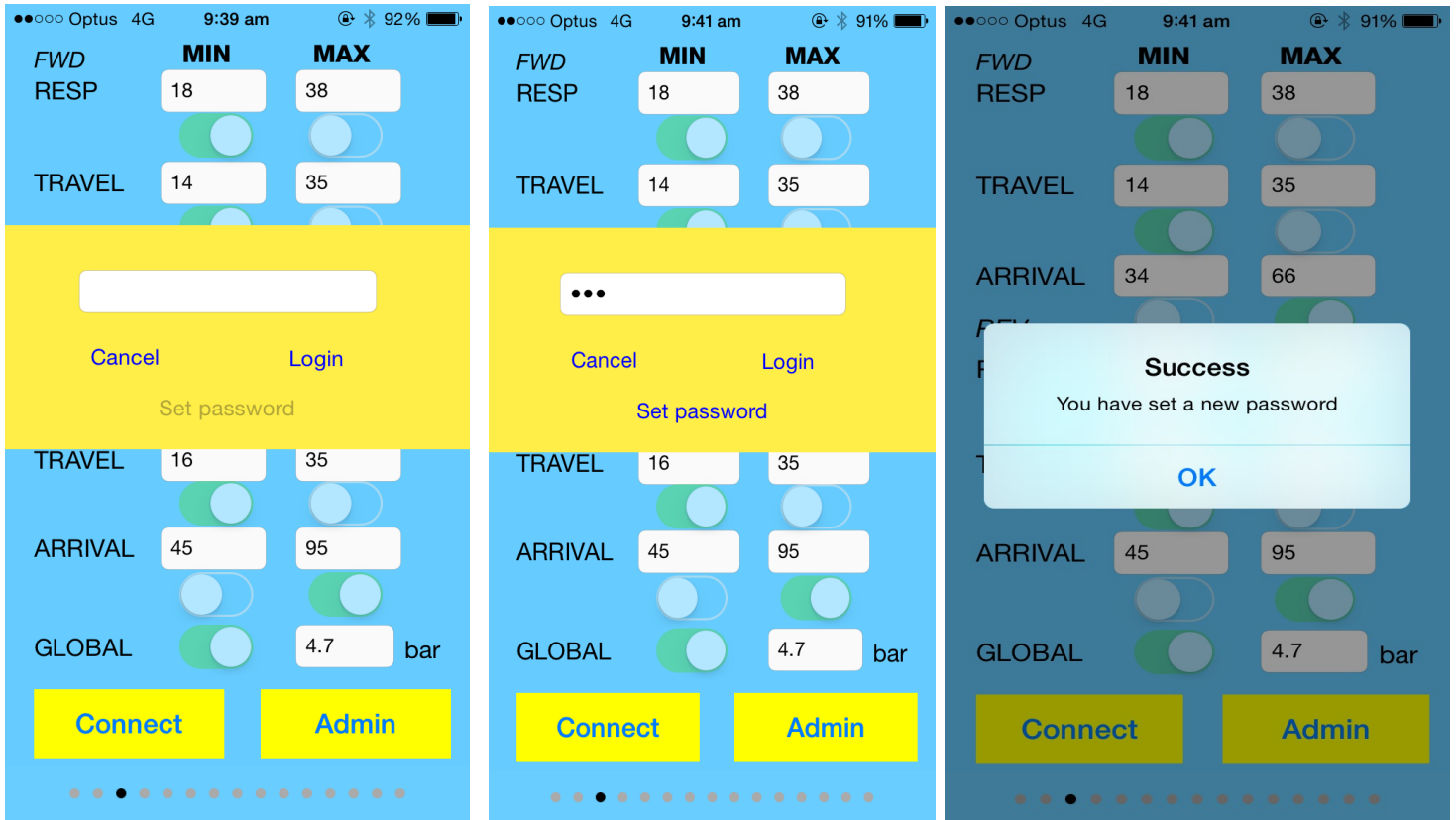
SWITCHES – each switch enable/disable error checking on the corresponding speed limit (Green - > Enable)

GLOBAL - the global switch enable/disable all error checking. If the global switch is off, all error checking would be disabled regardless of the status of the corresponding switches.

Air pressure – the air pressure for the memory flap unit is measured in bar (accuracy approximately 10%)

Note: The settings can only be changed after the user has logged in!

2. Setting up or changing user password

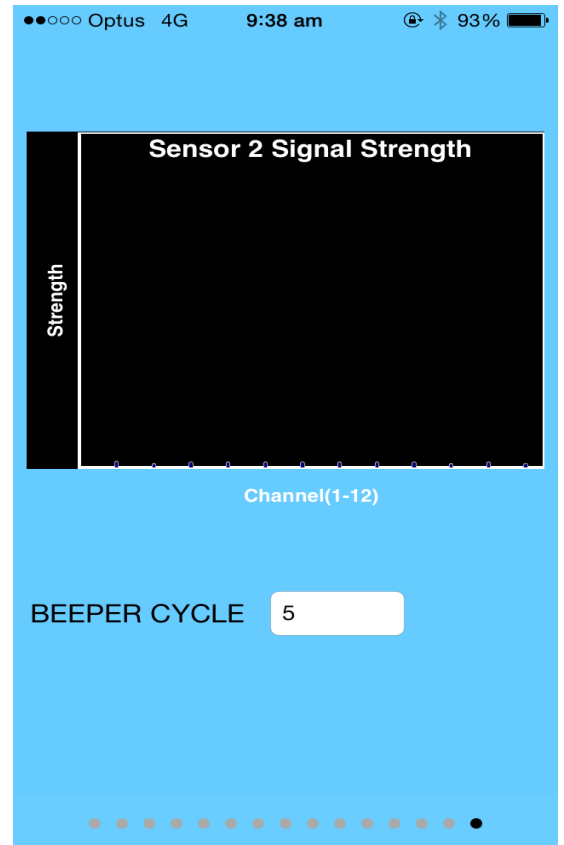


If you want to change the settings, you need to login first. A password needs to be set up to control the access to the memory flap unit. Here are the steps to set up your own password.

1. Ask us for an initialization code via email: michel@xiac.com. The code is only valid for 1 day.
2. Click Admin, enter the code in the textfield, then click login.
3. You should see "Set password" becomes active after step (1) and (2). Enter your own password, then click "Set password". A message with "Success" would pop up once your own password is set.
4. Click Admin again to login with your own new password.
5. Remember to log off when you don't use the app.

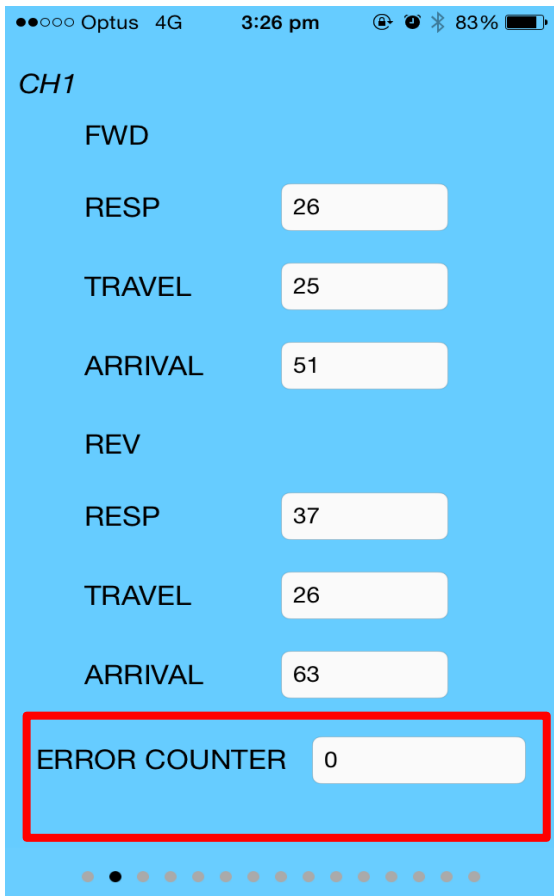
3. Setting beeper

By setting the BEEPER CYCLE, you can control how many times the beeper beeps when an error occurs. ***This setting can only be changed after user has logged in!***



4. Error Counter

Each channel has an error counter which counts the number of errors occurred on that channel. This counter resets to 0 after power-down / power-up.



Example video

Please take your time to watch the example video explaining the use of the iPhone app.

Link to YouTube video: <https://youtu.be/gyCoIMxWoD4>

Or use the below QR code. The QR-code can be read using the QRReader app.



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