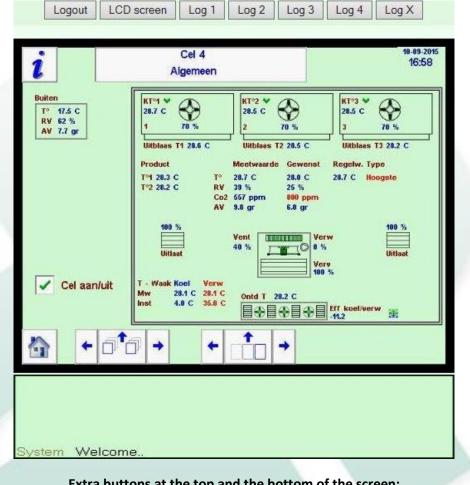


# Log on to your ABC installation safely through the internet, with the Multi Communication Module (MCM).

Log onto your ABC processor all around the world, with the MCM module. Using the personal code you can connect to your ABC processor with the web browser. On the screen of your tablet or smartphone you will receive the same information as displayed on your ABC touchscreen. All of the features can be operated in the same way. All data is already registered onto the PC, including who, when and how long was logged in.

Example of a screen that will become visible on your **tablet**, smartphone with the MCM:



Extra buttons at the top and the bottom of the screen:

### Logout:

Forced shut down. You will be logged out automatically when the MCM module has not been active for a preset period of time.

Return from 'Graphic' to the screen.

Graphics preprogrammed by you. You can prepare them using the ABC PCsoftware.

this is a graphic that can be requested be choosing an available item at that moment.

Chat feature is used to send text messages to the base and to all logged in users who have that setting.

LCD screen
Log 1 - log 2 - log 3 and log
4:
Log X:
Chat

Chat



## On the screen the graphic is displayed as follows:



Logout LCD screen Log 1 Log 2 Log 3 Log 4 Log X

Configuration screen of the MCM module on your PC.

	OK		
nnections	Accounts Setup Chat		
		Details selected account	
	User name	Details selected account	
	ADMIN		
1	JOHAN	User name TESTBEST	
2	GAST	User nassword	
3	RICUS	User password Show Show	
-	JAN	LACCION . 100%	
5	JAN MARTIN	User can make changes in LCD screen.	
7	BIO	🔽 User can acknowledge alarms in LCD screen.	
8	FBANK	LCD image quality: best	
9	JAN GERARD		
10	BICHARD BEFLEN		
11	PAUL	🔍 3 🕂 User accoount number in LCD screen	
12	TESTSUPERLOW		
13	TESTLOW	Multiple login on this account allowed.	
14	TESTMEDIUM	Only local login allowed (same IP subnet)	
15	TESTGOOD	🔽 User can chat .	
16	TESTBEST	Login allowed from 0:00:00 ÷ until 0:00:00 ÷	
17	GUILLAUME BEST	30 Refresh interval LCD screen's (sec) in web browser	
18	GUILLAUME LOW	30 🚊 Refresh interval LCD screen's (sec) in web browser	
19	INTERPOMBEST	15 Logout timeout (min) in case of no action from web browser	
20	INTERPOMMEDIUM		
21	INTERPOMSUPERLOW	Apply	
22			
23			
24			

#### Maximum of 31 users.

Every user has its own unique settings with password and user code.