

This guide assumes;

- Software version 3.03
- Proxima firmware version 1.04

If you need updates to achieve this status please contact tech support and we will address the situation



Main Uses

- Store and transfer receiver memory
- Store and transfer control board settings
- Edit transmitter records on site
- Create active transmitters at base to send to site
- Create computer backups of customer settings and receiver memory
- The unit has 19 Control board memory slots
- The unit has 19 receiver memory slots
- Receiver slots have to be formatted for type
- Control unit slots self format when data is copied in
- Receiver and board info is not linked
- Beware! Existing records can be freely overwritten
- The master transmitter is the first transmitter to be loaded on a receiver

Key to this guide:

❖ = Option

> = Command

Simple Actions

	-					
Transmitters						
Make new transmitter remotely						
>Radio Controls						
>Transmitters						
>Add Clone						
❖ With Code	>Type in receiver code	>Enter		>Conn	ect clone	>Enter
With Master (must be master!)	>Connect master	>Conn	ect clone	>Enter		
Receivers						
Transfer receiver record	Note; First select a slot, then copy the old info, then write it to the new unit					
>Radio Controls						
>Receiver Archives						
>Scroll Lists						
Locate virgin list	>Define list	>Clonix		>Enter capacity (64, 128 etc.)		>Escape x 2
 Overwrite existing record 	>Escape x 1					
>Receivers						
>Read memory	Connect old board	>Enter x 2				
>Write memory	Connect new board	>Enter x 2				
Control Boards						
Transfer board settings						
>Control boards						
>Board lists						
>Scroll Ct Units	Select a list (Note; either virgin or overwrite existing) >Escape					
>Read Board	Connect old board	>Enter x 2				
>Write Board	Connect new board		>Enter x 2			

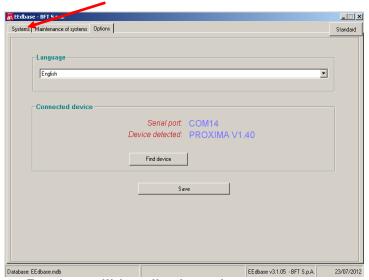
Delete a Transmitter

Delete Transmitter				
Note; First select a slot, then import	the data, edit & copy back			
>Radio controls				
>Receiver archives				
>Scroll lists				
❖ Locate virgin list	>Define list	>Clonix	Enter capacity (64, 128 etc)	>Escape x 2
❖ Overwrite existing record	>Escape x 1			
>Receivers				
>Read memory	>Connect board	>Enter x 2		
>Escape x 1				
>Data base manager				
>Erase name	Enter location	>Enter x 2		
>Escape x 1				
>Receivers				
>Write memory	>Connect board	>Enter x 2		

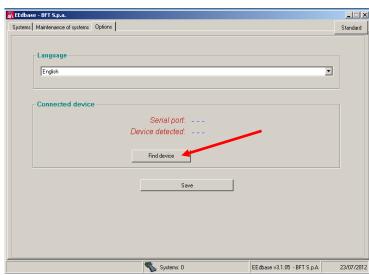
Save Receiver to PC

- 1. Copy data to Proxima
- 2. Create a new "system"
- 3. Create an save a receiver
- 4. Import and save transmitter into the receiver

Save receiver to PC
>Radio Controls
>Receiver Archives
>Scroll Lists
Locate desired list
> Note; First select a slot, then copy the record to PC
> Radio Controls
> Receiver Archives
> Scroll Lists
- Enter x 2



2. Device will be displayed – go to system

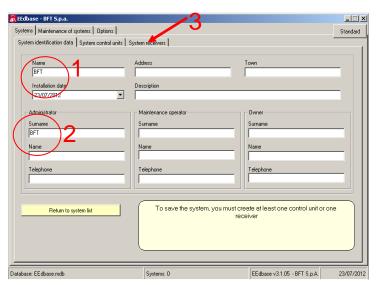


1. Plug in the Proxima and press find



3. Create new system

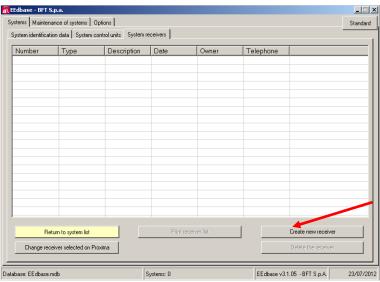
Save Receiver to PC



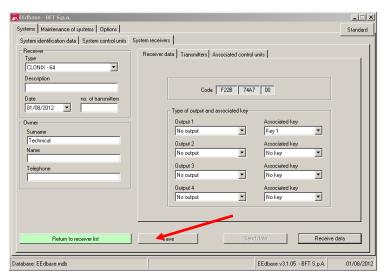
4. Input details



6. Input details – receive data

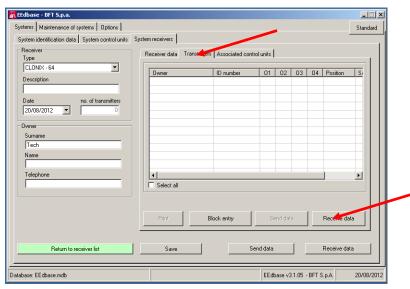


5. Create new receiver

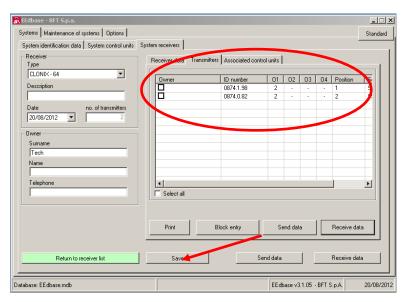


7. Receiver is created - save

Save Receiver to PC



8. Go to transmitters - receive data

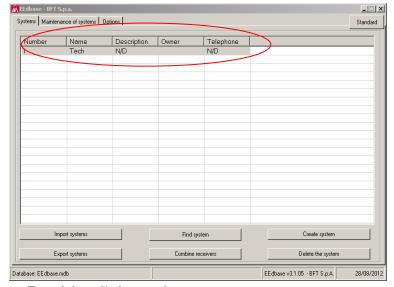


9. Transmitters are received - save

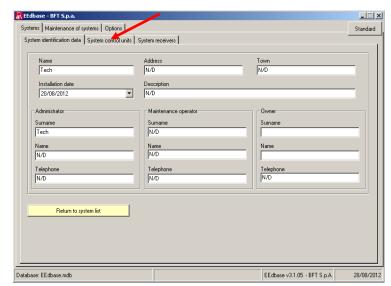
Save Control Unit Details

(To an Existing System)

Save panel to PC	Note; First	t select a s	slot, then copy the record to PC
>Control Boards			
>Board Lists			
>Scroll Ct. Units			
Locate desired list	>Enter	Either vir	gin list or over write an existing
	>Enter x		
>Read Board	2		
>Escape x 2			



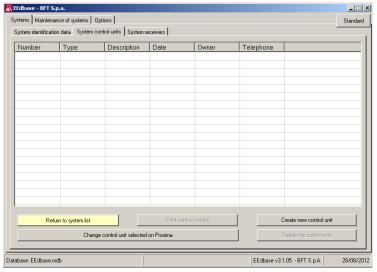
1. Double click on the system



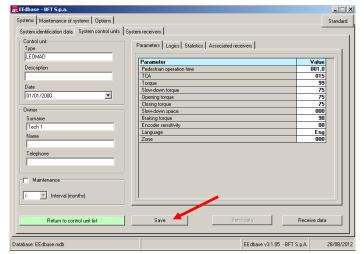
2. Select system control units

Save Control Unit Details

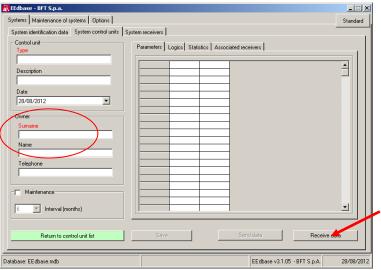
(To an Existing System)



3. Create new unit



5. Save



4. Input detail - receive data

Progress roundup

We have now;

- Created a transmitter remotely
- Transferred a receiver
- Transferred board settings
- Created a system in the software
- Saved a receiver
- Saved a control board

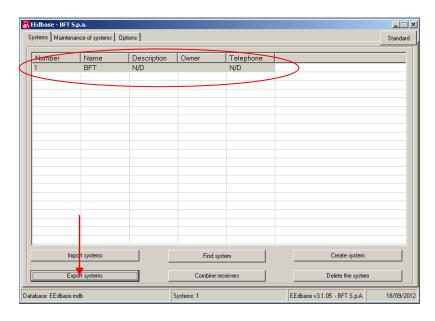
The system could have multiple receivers

(e.g. On board receiver and plug on card)

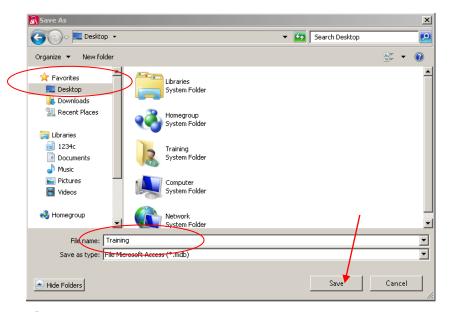
The last task will be to export the data to a secure location

(back up location – drive, stick, disc etc.)

Backup a system



Highlight the desired system Press export system



Select a location Create a file name Save

It is wise to export all systems as a matter of course as valuable data can easily be destroyed in the event of system failure.

It will also guarantee protection of data during software upgrades