

your Breezonic unit during the Bluetooth bonding process.

- When bonding has worked successfully, additional units can be added subsequently or later via the Device Manager in the app settings.

6 EasyStart Touch

6.1 Optional wall-mounted control unit

The EasyStart Touch is an easy-to-use wall-mounted control unit. It is an optional accessory with the same properties as the Breezonic App. It provides the convenient control of the Breezonic unit, including:

- Synchronization and control of multiple Breezonic units
- Easy setting of modes and temperatures
- Setting of timers
- Operation of ADB light (brightness, light colour)

7 Troubleshooting

7.1 Error codes

If a unit error occurs, the fault code can be read on the ADB display to give more information to service technicians about the fault.

EE: Outdoor memory failure
F0: Communication failure
F1: Indoor temp. sensor fault
F2: Evaporator temp. sensor fault
F3: Condenser temp. sensor fault
F4: Outdoor temp. sensor fault
F5: Discharge temp. sensor fault
F6: Drive module error
F7: Outdoor fan failure
F8: Indoor fan failure
FA: Current sensor failure
FB: Bluetooth module failure
FF: Filter change reminder
FH: CI-bus/ RV-C comm. failure
P0: The bus voltage is too high
P1: Undervoltage protection
P2: Overvoltage protection
P3: Overcurrent protection
P4: Excessive discharge temp. prot.
P5: Overcooling protection
P6: Outdoor temp. is too high
P7: Overheating protection in heating
P8: Drive protection
P9: Frequency conversion module prot.
PC: Overheating protection in cooling



NOTE

Always consult an authorised Eberspächer workshop when error codes are being displayed.