

WIFI Product Installation&Precautions



Application installation

* Only available on Android *

①Open the 'PLAY STORE'

② Click the search bar

③Type 'Nemoahn'

Add devices

⑬Press SMART Hub shortly and check out the red light flashing

⑭After checking out the red light flashing, Click 'OK' on your smart phone

⑮Device added

④Nemoahn Installation

⑤Accpet the usage agreement

⑥Open Nemoahn

Connect Smart IO with Controllers

⑯Connect controller's 485 communication terminals(+,-) with Smart IO RS485 terminals(+,-) by using communication line(2P Shield line)

⑦Please agree all and start the service

⑧Click 'Create a Nemoahn account'

⑨Fill out the form and click 'Create a Nemoahn account'

How to pair SMART IO with SMART PHONE

⑰Click 'Add devices'

⑱Click 'WIRELESS'

⑲Waiting for pairing with other devices

*Paring : Establishing a connection between two Bluetooth devices.

WIFI Setting 1 Add devices

⑩Click here or click 'Add device'

⑪Type device name and device ID

⑫ Type the identification number on the back of SMART Hub and save

* Don'tt click OK immediately on the screen*

⑳ Press SW1 for 5 sec (Left side of SMART IO /It is not a separate button)

㉑ When I &II lights flash concurrently take off your hands from SW1

㉒Pairing is completed

*Model selection-refer to㉓
*Adress selection-refer to㉔

Select the model

Select the model

FOX-7NR5

FOX-7ND

FOX-2005SR

FOX-2000TR

FOX-2003SJ

FOX-703SJR

FOX-5CH

CANCEL

OK

②③Select the model and
Click 'OK '

Communication Channel

Add Devices

ADDR

98

99

1

2

3

CANCEL

OK

②④ Select the communication channel and click OK

*Communication channel should be coincided
with controller.*

Remote control after adding device

test

26.2 °C

20.4 °C

COMP

FAN

DEF

②⑤ Select the model you would like
to remote control

FOX-2005SR

test

26.2 °C

20.4 °C

COMP

FAN

DEF

DRAIN

TEMP

dtP

dtY

doF

don

tsd

When defrost,
COMP selection

Defrost type
selection

Defrost OFF
time(hour)

Defrost
time(minute)

Defrost deviation
temperature setting

Off

TED

4

10

-1.0

②⑥ The model is now available
to be remote controlled

* Problem Solution *

*WIFI products are for convinience.
They need regular check-ups as they have risks of malfunction and accident caused
from problems depending on internet environment, smartphone telecommunication
company.
(Communication errors can be caused depending on installation environment.
Conotec has no responsibility for accidents caused from tempering with products
and changing products randomly
If it is not possible to install the WIFI router near the controller and if the
communication is not stable bacuse of long distance, install the router at the place
where WIFI is stable by using 485 communication(Shield line)

(Please install being careful about communication polarity)

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