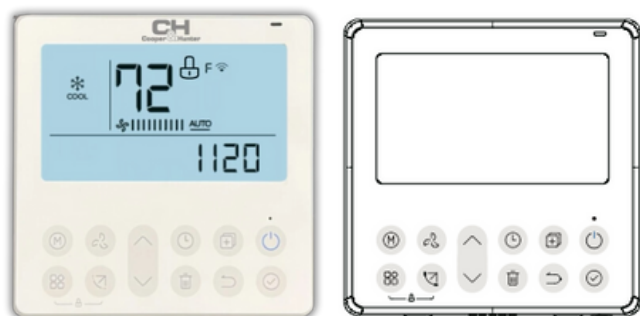Job Name: _____

Location: _____

Engineer: _____

Submitted to: _____

Submitted by: _____

Reference: _____

Date: _____

Approval: _____

Construction: _____

Unit #: _____

Drawing #: _____

Model name		120N
Power supply	V, Ph, Hz	Powered from indoor unit
Temperature setting range	°F	62-86 °F
Dimensions (H x W x D)	in	4-23/32 x 4-23/32

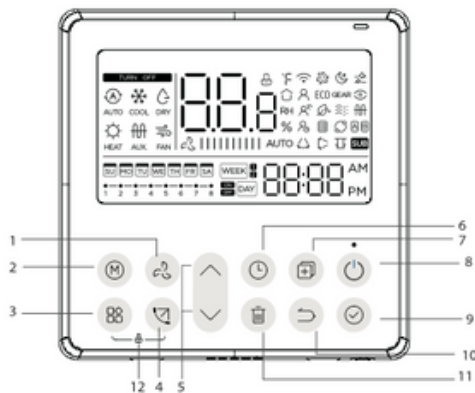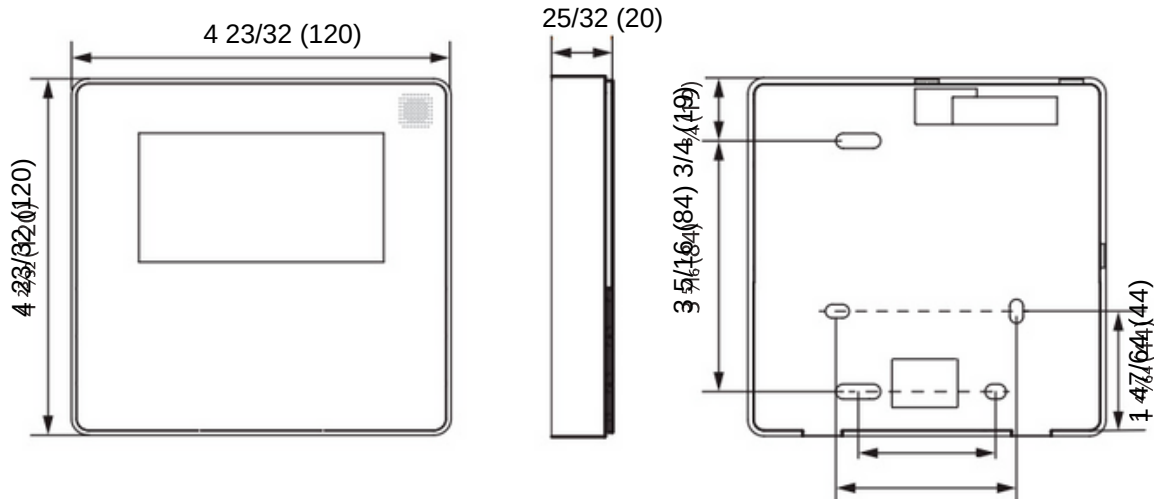## FEATURES:

- LCD display
- Malfunction code display: it can display the error code, helpful for service
- Room temperature display

- 4-way wire layout design, no raised part at backside, more convenient to place the wires and install device
- Weekly Timer

FUNCTION:

- Mode: Choose Auto-Cool-Dry- Heat -Fan
- Fan speed: Auto/Low/Med/High speed
- Swing(on some models)
- Timer ON/OFF
- Temp setting
- Weekly timer
- Follow me
- Turbo
- 24-hour System
- 12-hour System

- Auto-restart
- Individual louver control (on some models)
- Automatic airflow test
- Rotation&Back-up
- Dual Control
- Group Control
- Child Lock
- LCD display
- Clock

Unit: inch (mm)

4 23/32 (120)

25/32 (20)

4 23/32 (120)

3 5/16 (84) 3/4 (19)

1 47/64 (44)

1. FAN SPEED button
2. MODE button
3. FUNC. button
4. SWING botton
5. ADJUST button
6. TIMER button
7. COPY button
8. POWER button
9. CONFIRM button
10. BACK botton
11. DAY OFF/DELAY button
12. CHILD LOCK button

MODE display
Displays the current
mode,including:
AUTO COOL DRY HEAT AUX FAN

Temperature display

Lock display

TURN OFF
AUTO COOL DRY
HEAT AUX FAN

SU MO TU WE TH FR SA   WEEK
1 2 3 4 5 6 7 8   DAY

AM
PM

Weekly Timer/ ON/Off Timer
display

Clock display

FAN SPEED display
Displays selected fan
speed:
LOW
MED
HIGH
AUTO   AUTO

HORIZONTAL SWING
display

VERTICAL SWING
display

SUB Secondary unit
display

°C / °F display

Room temperature display

RH Relative humidity display

Wireless control feature
display

Follow me feature display

Breeze away display

Delay off display

Turbo feature display

ECO ECO feature display

Purify feature display

Filter reminder display

SLEEP feature display

GEAR GEAR feature display

Breezeless display

Rotation display

Active clean display

Intelligent eye display

Electric heating display

Main unit and secondary
unit display