

PARAMETER SETTING

Project	parameter
Transmission mode	Half duplex
Baud rate	9600bps
Start bit	1 Bit
Data bit	8 bits
Check sum	None parity
Stop bit	1 Bit

ASCII CODE

ON

SYNOPSIS

on [UID]

DESCRIPTION

Turn on Indoor Unit(s).

EXAMPLE

Turn on Indoor Unit 102

>on 102

OK (the feedback if command is correct will feedback "ok")

>

ASCII CODE

OFF

SYNOPSIS
off [UID]
DESCRIPTION
Turn off Indoor Unit(s).
EXAMPLE
Turn off Indoor Unit 102
>off 102
OK

HEAT

SYNOPSIS
heat [UID]
DESCRIPTION
Set Indoor Unit(s) operation mode to heat.
EXAMPLE
Set Indoor Unit 102 to heat mode
>heat 102

DRY

SYNOPSIS
dry [UID]
DESCRIPTION
Set Indoor Unit(s) operation mode to dry.
EXAMPLE
Set Indoor Unit 102 to dry mode
>dry 102

ASCII CODE

AUTO

SYNOPSIS

auto [UID]

DESCRIPTION

Set Indoor Unit(s) operation mode to auto.

EXAMPLE

Set Indoor Unit 102 to auto mode
 >auto 102

TEMP

SYNOPSIS

temp [UID] [<TEMP>]

temp [UID]

DESCRIPTION

Change Indoor Unit(s) Set Temperature.

EXAMPLE

Set Indoor Unit 102 Temperature to 23°
 >temp 102 23

FSPEED

SYNOPSIS

fspeed [UID] <LIMIHIA>

DESCRIPTION

Set Indoor Unit(s) Fan Speed to:

L- low

M – medium

H – high

A - auto

EXAMPLE

Set Indoor Unit 102 Fan Speed to low
 >fspeed 102 L

ASCII CODE

QUERY

SYNOPSIS

query <UID> <PIMIFITIA>

DESCRIPTION

Query one of the operation conditions of given Indoor Unit. <UID> parameter must define single Indoor
Resulting value is printed as alpha-numeric value according to the table below:

Query	Operation Condition	Value
P	On/Off	OFF ON
M	Operation Mode	COOL HEAT AUTO DRY FAN
F	Fan Speed	LOW MEDIUM HIGH AUTO
T	Set Temperature	Value
A	Room Temperature	Value

EXAMPLE

```
>query 100 P  
ON  
OK  
>query 100 M  
COOL  
OK  
>query 100 T  
25  
OK  
>query 100 A  
27  
OK  
>query 100 F  
HIGH  
OK
```

QUERY ALL

```
SYNOPSIS  
query <UID> <PIMIFITIA>  
DESCRIPTION  
Query all operation conditions of given Indoor Unit. <UID>  
>query 100 ALL  
ON COOL LOW 22 25  
OK
```

