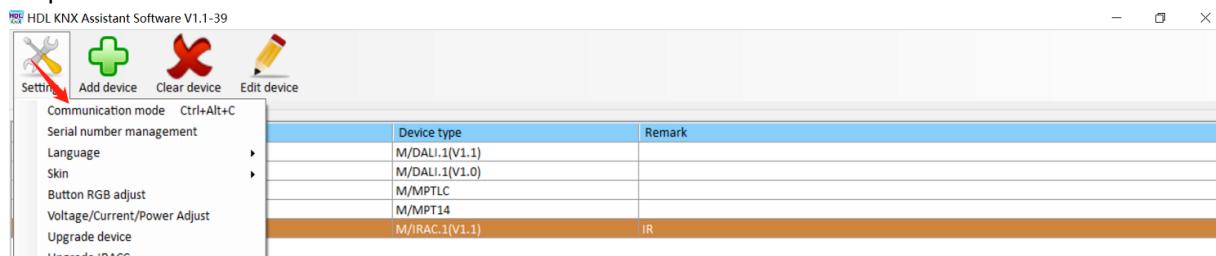


M/IRAC.1 - Configuration

According to the documents from HDL Automation China of Juin 2020

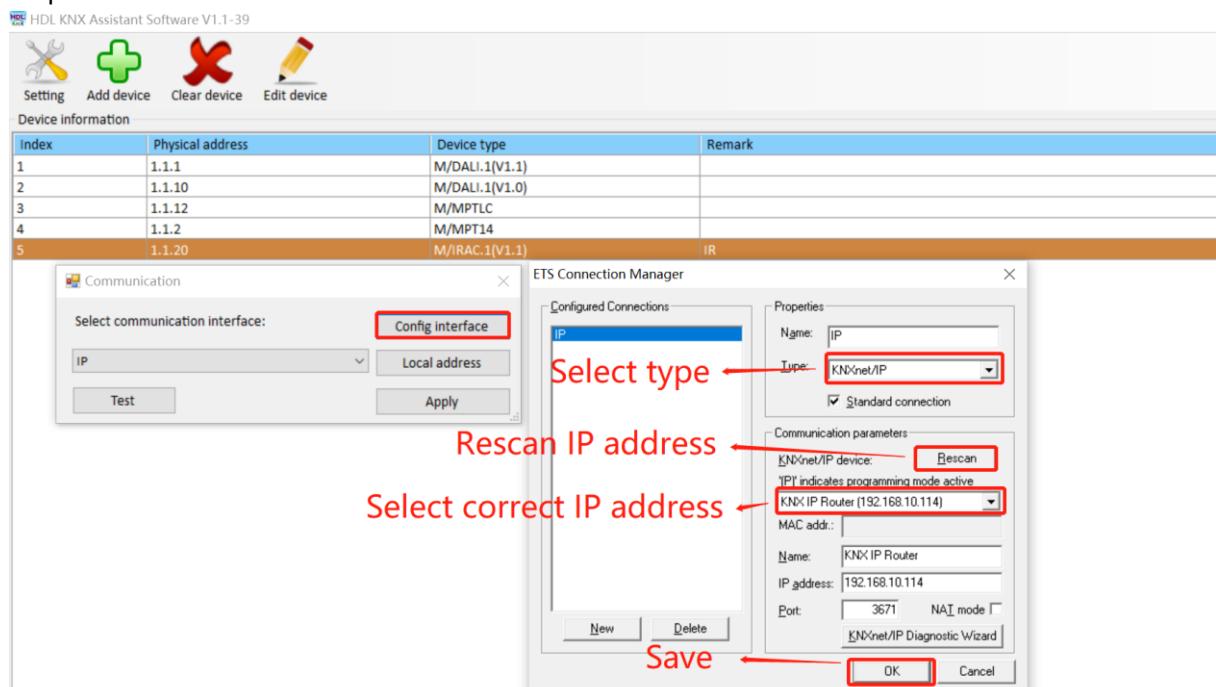
For configuration, use the HDL KNX Assistant Software and follow the steps here bellow.

Step 1



1. Select Communication mode

Step 2



Step 3

HDL KNX Assistant Software V1.1-39

The screenshot shows the software interface with a toolbar at the top containing icons for Setting, Add device, Clear device, and Edit device. Below the toolbar is a table titled "Device information" with columns for Index, Physical address, Device type, and Remark. The fifth row, which has the physical address 1.1.20, is highlighted with a brown background. A modal dialog box titled "Communication" is open over the table. It contains fields for "Select communication interface:" (set to IP), "Config interface" (button), "Local address" (button), "Test" (button, highlighted in blue), "OK" (button), and "Apply" (button). Below the dialog, the text "Test" is in red.

Then apply

Step 4

HDL KNX Assistant Software V1.1-39

The screenshot shows the software interface with a toolbar at the top containing icons for Setting, Add device, Clear device, and Edit device. Below the toolbar is a table titled "Device information" with columns for Index, Physical address, Device type, and Remark. The fifth row, which has the physical address 1.1.20, is highlighted with a brown background. A modal dialog box titled "Add Device" is open over the table. It contains fields for "Device Type:" (set to M/IRAC.1(V1.1)), "Physical address:" (set to 1.1.20), "Remark:" (set to IR), and "Add" (button, highlighted in red). Below the dialog, the text "2. Input the module name" is in red.

3. Add

2. Input the module name

Step 5

HDL KNX Assistant Software V1.1-39

The screenshot shows the software interface with a toolbar at the top containing icons for Setting, Add device, Clear device, and Edit device. Below the toolbar is a table titled "Device information" with columns for Index, Physical address, Device type, and Remark. The fifth row, which has the physical address 1.1.20, is highlighted with a brown background. A modal dialog box titled "Add Device" is open over the table. It contains fields for "Device Type:" (set to M/IRAC.1(V1.1)), "Physical address:" (set to 1.1.20), "Remark:" (set to IR), and "Add" (button, highlighted in red). Below the dialog, the text "2. Input the module name" is in red.

3. Add

2. Input the module name

Step 6

HDL KNX Assistant Software V1.1-39

The screenshot shows the 'Device information' section of the software. It contains a table with four columns: Index, Physical address, Device type, and Remark. There are five entries in the table. The fifth entry, '5 | 1.1.20 | M/IRAC.1(V1.1) | IR', is highlighted with a red border. At the top left, there are four icons: 'Setting' (gear), 'Add device' (plus sign), 'Clear device' (cross), and 'Edit device' (pencil).

Open the module

Step 7

Physical address:1.1.20 | Remark:IR | Model:M/IRAC.1(V1.1)

The screenshot shows the 'Basic information' screen for device 1.1.20. It includes fields for Physical address (1.1.20), Remark (IR), and a 'Modify' button. Below this is a toolbar with 'Add', 'Save list', 'Import of file', 'Export to file', and 'Download all'. A modal window titled 'Add IR code' is open over the main interface. This window has tabs for 'Infrared learner' (selected), 'Infrared tried code', and 'Exchange codes from HDL BUS'. It contains fields for 'IR learner:' (set to 'HDL-IR-Learner'), 'IR code Type:' (set to 'Universal'), 'Universal IR Code No.(1-150):' (set to '1'), and 'Remark:' (set to 'AC Open'). Buttons include 'Input learn status', 'Read', 'Test IR', 'Add to edit list', and 'Exit'. Red arrows point from the text 'Click "Add" and it will pop the Add IR code interface' to the 'Add' button on the toolbar and the 'Add IR code' modal window.

Click "Add" and it will pop the Add IR code interface

Step 8

Physical address:1.1.20 | Remark:IR | Model:M/IRAC.1(V1.1)

Step 9

Physical address:1.1.20 | Remark:IR | Model:M/IRAC.1(V1.1)

Step 10

Physical address: 1-1-20 | Remark: B | Model: M/IRAC-1(V1-1)

Physical address: 1.1.1.20 | Remark: IR Model: IR-RC-1 (V1.1)

Basic information

Physical address: . . . Remark:

Add Import of file

Type	Code No.	Remark	IR code
Universal	Universal IR Code 1	AC Open	00 8B 0F 09 02 74 6B 6C 6C 04 06 00 00 00 00 00 03 00 01 01 02 02 0

Download all the IR code