Manuals+ — User Manuals Simplified.

Jetec ELECTRONICS JTC-X40A-WL Remote Parameter Setting Temperature Humidity or CO2 Large Display User Manual
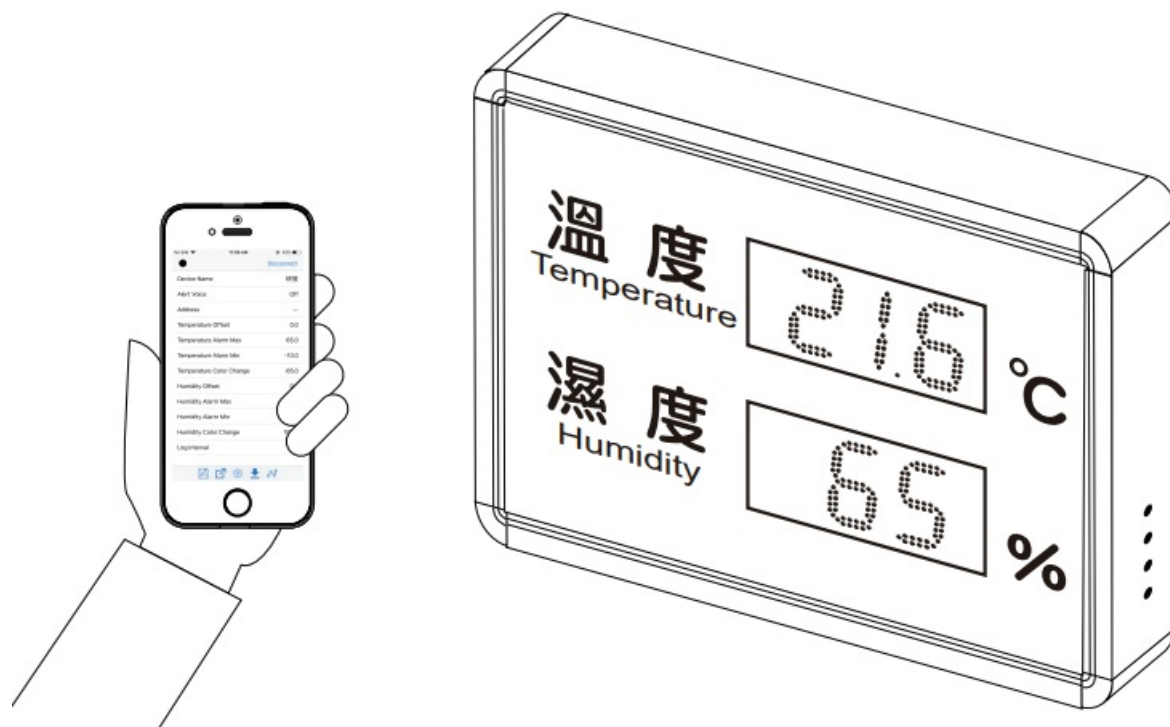
Contents

**Jetec ELECTRONICS JTC-X40A-WL Remote Parameter Setting Temperature Humidity or CO2 Large Display**

Thank you for purchasing JTC-X40A-WL remote configuration version-LED temperature and humidity display, please read the instruction manual before use and follow precautions to ensure the most optimal performance and to avoid unnecessary damage. Damage caused by man-made improper use will not be warranted.

Warning	Don't disassemble, repaire or modify display or sensor by yourself For maintenance matters, please contact the sales store or the company.
Warning	Do not let this product been dropped, or subjected to an impact force It may cause screen damage, breakage and failure.
Warning	When wiring, follow the label on the wiring terminals It may cause electric shock or malfunction.

In order to improve the contents of the operating manual, the company has authority to amend it without notice.Shipment is subject to physical

Instrument Description
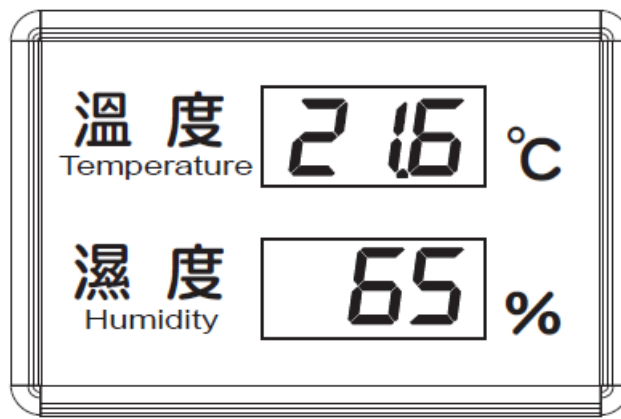
Display instructions

Normal Mode	3-digit Display(Humidity does not contain decimal points)
Setting Function	3-digit or 4-digit display
RED LED	Display value reach the color conversion upper limit
GREEN LED	Normal display value
Red and Green Alternation	The display value has reached the upper / lower alarm

Wiring Instructions
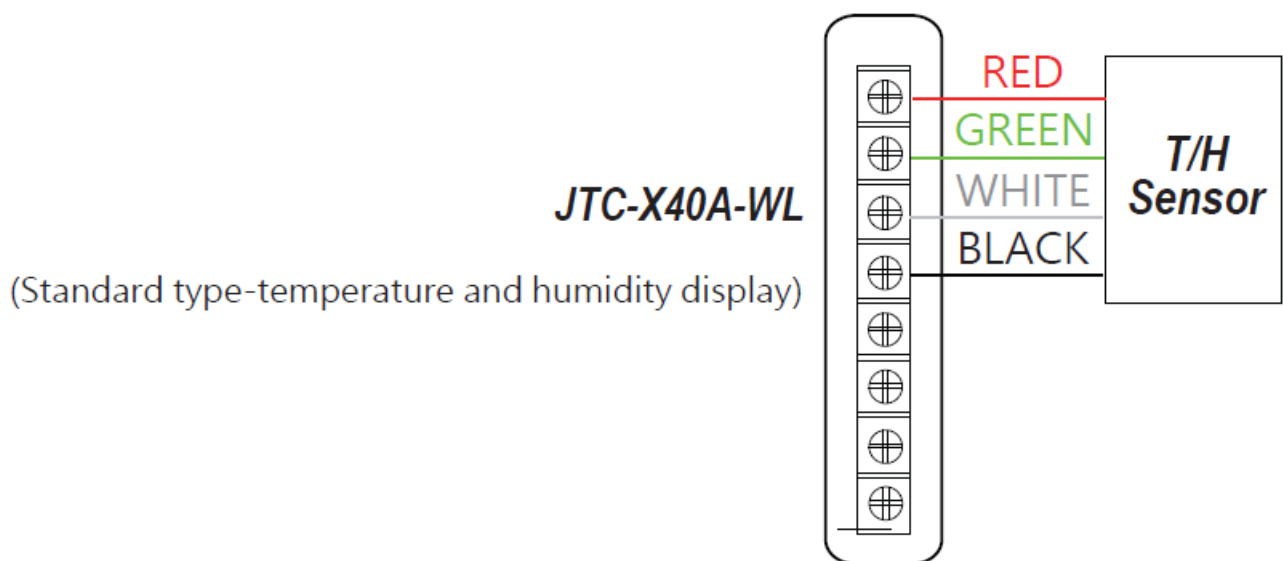
Parameter Setting Dscription

Item	Set values	Explanation
Device Name		Can define Chinese/English name of the device
Alarm	ON / OFF	Only for buzzer models
First row decimal point	ON / OFF	Only 4 ~ 20mA, 0 ~ 5V, 0 ~ 10V Output Sensor models
First row maximum range	-999.0 ~ 999.0	※ If the decimal point is changed, the maximum and
First row minimum range	-999.0 ~ 999.0	minimum range should be reset.
First row correction	-999.0 ~ 999.0	Standard models (JTC-X40A)
First row upper limit	-999.0 ~ 999.0	
First row lower limit	-999.0 ~ 999.0	Correction value, upper and lower alarm setting and color conversion value refer to table 1
First row color conversion	-999.0 ~ 999.0	
Second row decimal point	ON / OFF	Only 4~20mA, 0~5V and 0~10V Output Sensor models
Second row maximum range	-999.0 ~ 999.0	※ If the decimal point is changed, the maximum and
Second row minimum range	-999.0 ~ 999.0	minimum range should be reset
Second row correction	-999.0 ~ 999.0	Standard models (JTC-X40A)
Second row upper limit	-999.0 ~ 999.0	
Second row lower limit	-999.0 ~ 999.0	Correction value, upper and lower alarm setting and color conversion value refer to table 1
Second row color conversion	-999.0 ~ 999.0	
Third row decimal point	ON / OFF	Only 4~20mA, 0~5V and 0~10V Output Sensor models
Third row maximum range	-999.0 ~ 999.0	※ If the decimal point is changed, the maximum and
Third row minimum range	-999.0 ~ 999.0	minimum range should be reset
Third row corrections	-999.0 ~ 999.0	Standard models (JTC-X40A)
Third row upper limit	-999.0 ~ 999.0	
Third row lower limit	-999.0 ~ 999.0	Correction value, upper and lower alarm setting and color conversion value refer to table 1
Third row color conversion	-999.0 ~ 999.0	
Recording interval	Hours/Min/sec	30 seconds to 1 hours

Table I . JTC-X40A-WL Standard models

JTC-X40A-WL	Temperature	Humidity	CO2
Correction value	-5.0~5.0℃	-10~10%RH	-100 ~ 100
High alarm	-10~65℃	0~99%RH	0 ~ 5000
Low Alarm	-10~65℃	0~99%RH	0 ~ 5000
LED color conversion values	-10~65℃	0~100%RH	0 ~ 5000

When recording, if parameter is changed, the record will be stopped.
When recording, if the "record interval" is modified, record will stop and previous data will be cleared, but the downloaded data will not be affected.

iOS APP Operating instructions

Connection mode
Go to the app Store, search for Jetec remote or scan QR code to install app

- Before starting the APP setting, please turn on the Bluetooth function and confirm that the large display device has been powered on and displayed normally.

Step 1
Open APP and click "search device"
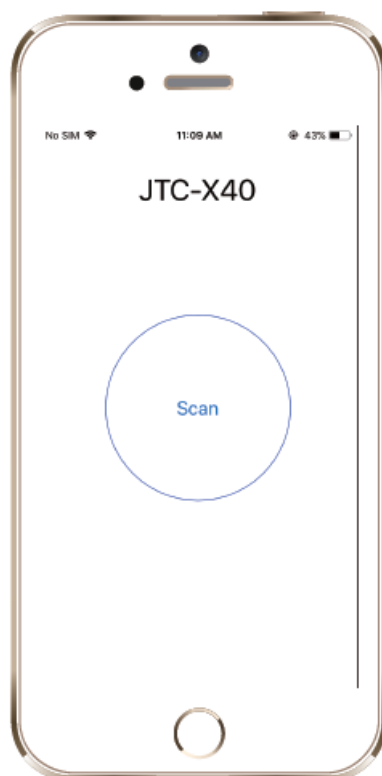
Step 2
From the device list, click the device name you want to set
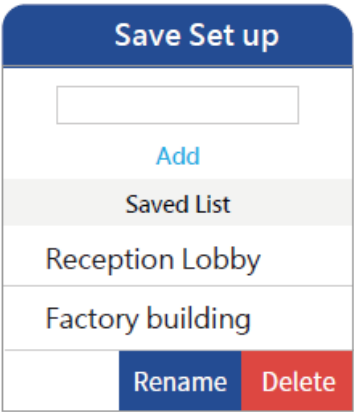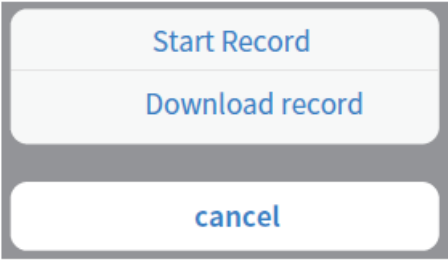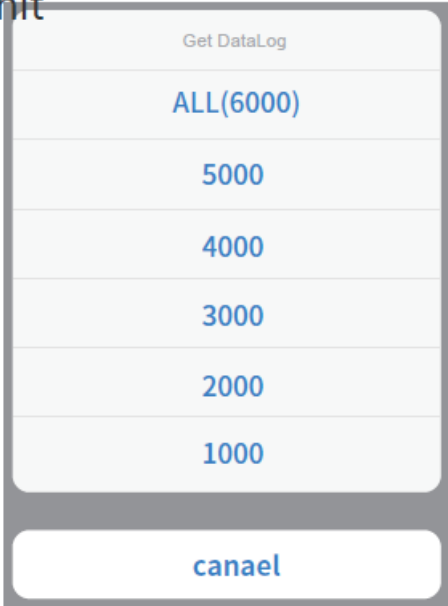
Step 3

When the administrator first login, please input default password 000000, which can be revised during "modifying the password" function

Function List

	Storage List	1. Store current set value, different settings can be stored to a different list 2. Slide the stored list to left can rename or delete **Save Set up**
	Import settings	When the stored values are applied, the current settings will be overwritten ※ When recording, import setting will make recording stop
	Modify password	When first time change administrator password, default password is 000000

⬇	Download * record	1. Click this key to "start recording", "End record", if there is a record file can "download record" Start Record Download record **cancel** ※ Pressing the start record clears the current record data, but the downloaded data is not affected ※ Press the download record to overwrite the "downloaded log file". Once it is overwritten, it will not be able to recover. Please export the file and back up in advance ※ When downloading files, avoid obstacle between your phone and your device so as not to affect connection quality and cause file errors or download failures Start Record Download record cancel 2. The maximum number of records is 6000. You can download the data based on per 1000 unit Get DataLog Get DataLog ALL(6000) 5000 4000 3000 2000 1000 canael ※ When recording number up to 6000, recording will stop automatically

After downloading the record, click this button to view the graph, below can choose "Select graph", "Table" and "Export log"
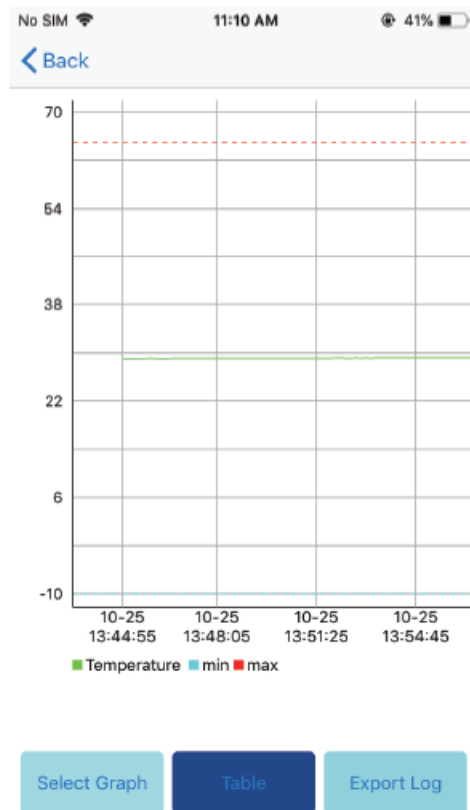
- Select Graph You can view the graph and choose to display the first

row, second row, third row, individually or simultaneously
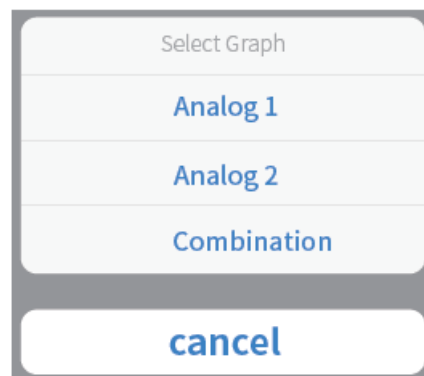
Select Graph

Analog 1 Analog 2 Combination

cancel

- Table   Display detailed record data

Date and time, record number, data of each row, and can do condition screening

Record	*	
chart		

		Back Filter	**Item**	**Item**
		Date and Time：18-12-19 20:53:01		Data and Time
		Record Number：1	**Condition**	Recode number
		Temperature：26.2		Temperature *
		Humidity：59.2	**Value** value	Humidity *
		Date and Time：18-12-19 20:53:31		*Depending on the model version
		Record Number：2		Condition
		Temperature：26.2		>
		Humidity：59.2		≧
				=
				≦
			Search	<

- Export Log The record file can be downloaded as a PDF or. csv file

select a type

PDF

CSV

cancel

Records can be sent and shared by various means, such as message, mail, etc., or can be wirelessly connected to printer to print PDF files.

Andriod APP Operating instruction

Connection mode

Go to Google Play, search for Jetec remote and install the app

1. Before starting the APP setting, please turn on the Bluetooth function and confirm that the large display device has been powered on and displayed normally.
2. If the keyboard is not working properly (for example, you cannot enter a decimal point … , etc.), download the world-ready "google keyboard to the Google Play Store

Step 1
Open the app and click "Search Device"
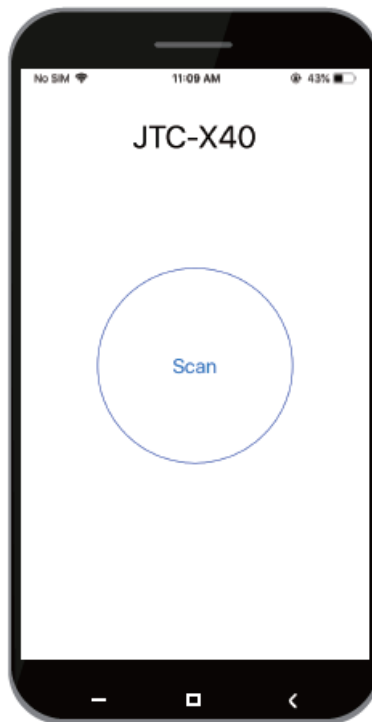
Step 2
You will be asked to turn on positioning to allow app entering, please click OK
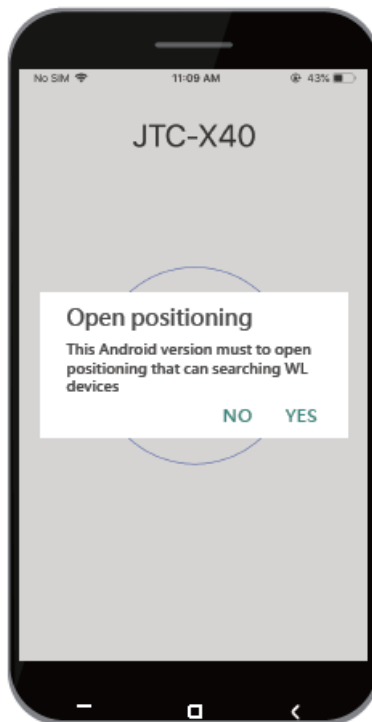
Step 3
The first time you use the Jetec Remote APP, you will be asked to turn on the Bluetooth , please click "Allow"
As long as the Bluetooth function turned on, the inquiry will not appear for subsequent use.
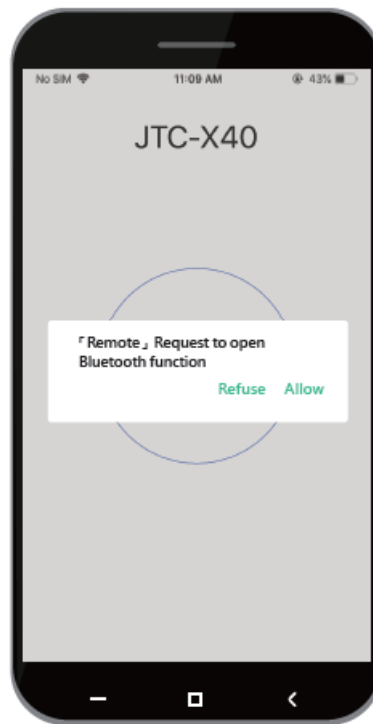
Step 4

From the device list, click the device name you want to set

Step 5

When the administrator first login, please input default password 000000, which can be revised during "modifying the password" function

User default password is 111111

(This password can only for parameter reading, can not set)
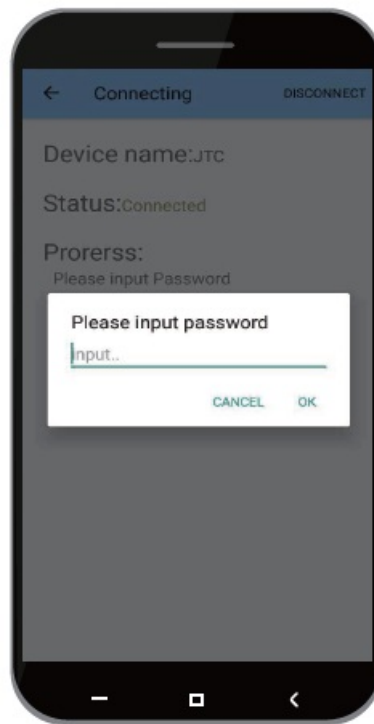
Function List

≡ JTC | DISCONNECT

Jetec Remote
www.jetec.com.tw

一般功能：

💾 SAVE

⬆ EXPORT

🔒 PASSWORD
MODIFY

記錄功能：

⬚ RECORD START

⬇ DOWNLOAD

📈 CHART

JTC

0.0

0.0

65.0

-10.0

99.0

0.0

65.0

99.0

on

		Store current set value , different settings can be stored to a different list
💾	Storage settings	**Save Set up** Data name **Add** **Data List** Reception Lobby Factory building CLOSE DELETE MODIFY
↗	Import settings	When the stored values are applied, the current settings will be overwritten. ※ When recording, import settings will sopt the recording

⬇	* Data download	Click this button to download the record data and view it in the "display chart" Warning ! It will stop the record and start downloading. CANCLE OK ※ Press the data download will overwrite the downloaded log file, once it is covered, it will not be able to recover. Please export the record files you want in a dvance Warning It will stop the record and start downloading. CANCLE OK ※ When downloading files, if the number of downloads is not the same as the total number of records, it means that the download is incomplete. Please press YES and download it again Download data warning ! It must cost a lot of times 40 / 127 NO YES
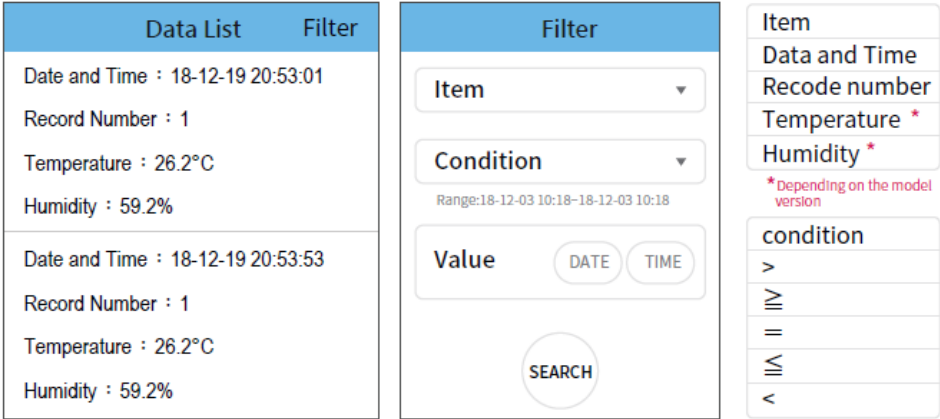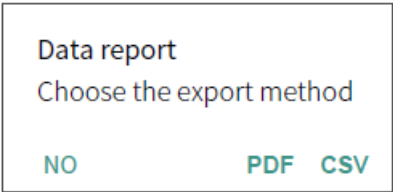
		After downloading the record, click this button to view the graph, below can choose "Select graph", "Table", "Export log" and "Report"
	* Display charts	●Dialog Graph can be display individually as first/second/third row or display simultaneously
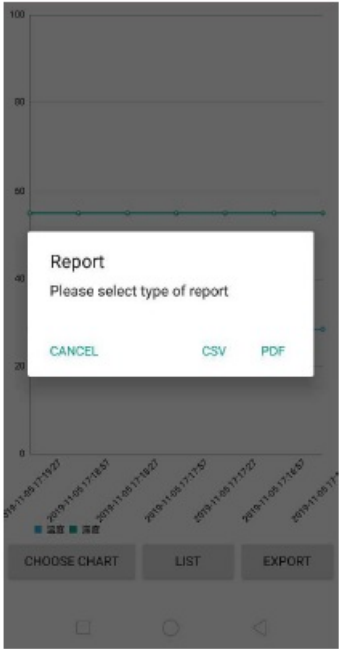
⚙️		● List Data Detailed record data can be displayed: date and time, record number, row of data, and condition screening **Data List** Filter Date and Time：18-12-19 20:53:01 Record Number：1 Temperature：26.2°C Humidity：59.2% Date and Time：18-12-19 20:53:53 Record Number：1 Temperature：26.2°C Humidity：59.2% **Filter** Item ▼ Condition ▼ Range:18-12-03 10:18~18-12-03 10:18 Value DATE TIME SEARCH Item Data and Time Recode number Temperature * Humidity * *Depending on the model version condition > ≧ = ≦ < ● Export Record files can be downloaded as . csv or PDF file Data report Choose the export method NO PDF CSV Data report Choose the export method NO **PDF CSV** Records can be sent and shared by various means, such as message, mail, etc. , or can be wirelessly connected to printer to print PDF files Please ask the other party to turn on "OPPO Share" in Control Center. Help Messages Bluetooth Skype Facebook Facebook News Feed News Feed Post to News Feed Gmail Cancel ● Report PDF report can be viewed online
	Modify password	When first time change administrator password, default password is 000000
	Start rec ording	Pressing the start record will clears the current record data, but the downloaded data is not affected.

Report picture

PDF Report

2018/11/30			2018/11/30			2018/11/30			2018/11/30			2018/11/30		
10:37:20	26.9	60.7	10:38:50	26.9	60.7	10:40:20	26.9	60.7	10:41:50	26.9	59.5	10:43:20	26.8	59.5
10:37:21	26.9	60.7	10:38:51	26.9	60.7	10:40:21	26.9	60.7	10:41:51	26.9	59.5	10:43:21	26.8	59.5
10:37:22	26.9	60.7	10:38:52	26.9	60.7	10:40:22	27.0	60.7	10:41:52	26.9	59.5	10:43:22	26.8	59.5
10:37:23	26.9	60.7	10:38:53	26.9	60.7	10:40:23	27.0	60.7	10:41:53	27.0	59.5	10:43:23	26.7	59.5
10:37:24	26.9	60.7	10:38:54	26.9	60.7	10:40:24	27.0	60.7	10:41:54	27.0	59.5	10:43:24	26.8	59.5
10:37:25	26.9	60.7	10:38:55	26.9	60.7	10:40:25	27.0	60.7	10:41:55	27.0	59.5	10:43:25	26.8	59.5
10:37:26	26.9	60.7	10:38:56	26.9	60.7	10:40:26	27.0	59.7	10:41:56	26.9	59.5	10:43:26	26.8	59.5
10:37:27	26.9	60.7	10:38:57	26.9	60.7	10:40:27	27.0	59.6	10:41:57	26.9	59.5	10:43:27	26.8	59.5
10:37:28	26.9	60.7	10:38:58	26.9	60.7	10:40:28	27.0	59.6	10:41:58	26.9	59.5	10:43:28	26.8	59.5
10:37:29	26.9	60.7	10:38:59	26.9	60.7	10:40:29	27.0	59.6	10:41:59	26.9	59.5	10:43:29	26.8	59.5
10:37:30	26.9	60.7	10:39:00	26.9	60.7	10:40:30	27.0	59.6	10:42:00	26.9	59.5	10:43:30	26.7	59.5
10:37:31	26.9	60.7	10:39:01	26.9	60.7	10:40:31	27.0	59.6	10:42:01	26.9	59.5	10:43:31	26.8	59.5
10:37:32	26.9	60.7	10:39:02	26.9	60.7	10:40:32	27.0	59.6	10:42:02	26.9	59.5	10:43:32	26.8	59.5
10:37:33	26.9	60.7	10:39:03	26.9	60.7	10:40:33	27.0	59.6	10:42:03	26.9	59.5	10:43:33	26.7	59.5
10:37:34	26.9	60.7	10:39:04	26.9	60.7	10:40:34	27.0	59.6	10:42:04	26.9	59.5	10:43:34	26.8	59.5
10:37:35	26.9	60.7	10:39:05	26.9	60.7	10:40:35	27.0	59.6	10:42:05	26.9	59.5	10:43:35	26.7	59.5
10:37:36	26.9	60.7	10:39:06	26.9	60.7	10:40:36	27.0	59.6	10:42:06	26.9	59.5	10:43:36	26.8	59.5
10:37:37	26.9	60.7	10:39:07	26.9	60.7	10:40:37	27.0	59.6	10:42:07	26.9	59.5	10:43:37	26.8	59.5
10:37:38	26.9	60.7	10:39:08	26.9	60.7	10:40:38	27.0	59.6	10:42:08	26.9	59.5	10:43:38	26.8	59.5
10:37:39	26.9	60.7	10:39:09	26.9	60.7	10:40:39	27.0	59.6	10:42:09	26.9	59.5	10:43:39	26.8	59.5
10:37:40	26.9	60.7	10:39:10	26.9	60.7	10:40:40	27.0	59.6	10:42:10	26.9	59.5	10:43:40	26.8	59.5
10:37:41	26.9	60.7	10:39:11	26.9	60.7	10:40:41	27.0	59.5	10:42:11	26.9	59.5	10:43:41	26.7	59.5
10:37:42	26.9	60.7	10:39:12	26.9	60.7	10:40:42	27.0	59.5	10:42:12	26.9	59.5	10:43:42	26.7	59.5
10:37:43	26.9	60.7	10:39:13	26.9	60.7	10:40:43	27.0	59.5	10:42:13	26.9	59.5	10:43:43	26.7	59.5
10:37:44	26.9	60.7	10:39:14	26.9	60.7	10:40:44	27.0	59.5	10:42:14	26.9	59.5	10:43:44	26.7	59.5
10:37:45	26.9	60.7	10:39:15	26.9	60.7	10:40:45	27.0	59.5	10:42:15	26.9	59.5	10:43:45	26.8	59.5
10:37:46	26.9	60.7	10:39:16	26.9	60.7	10:40:46	27.0	59.5	10:42:16	26.9	59.5	10:43:46	26.7	59.5
10:37:47	26.9	60.7	10:39:17	26.9	60.7	10:40:47	27.0	59.5	10:42:17	26.9	59.5	10:43:47	26.7	59.5
10:37:48	26.9	60.7	10:39:18	26.9	60.7	10:40:48	27.0	59.5	10:42:18	26.9	59.5	10:43:48	26.8	59.5
10:37:49	26.9	60.7	10:39:19	26.9	60.7	10:40:49	27.0	59.5	10:42:19	26.9	59.5	10:43:49	26.7	59.5
10:37:50	26.9	60.7	10:39:20	26.9	60.7	10:40:50	26.9	59.5	10:42:20	26.9	59.5	10:43:50	26.8	59.5
10:37:51	26.9	60.7	10:39:21	26.9	60.7	10:40:51	26.9	59.5	10:42:21	26.9	59.5	10:43:51	26.8	59.5
10:37:52	26.9	60.7	10:39:22	26.9	60.7	10:40:52	26.9	59.5	10:42:22	26.9	59.5	10:43:52	26.7	59.5
10:37:53	26.9	60.7	10:39:23	26.9	60.7	10:40:53	26.9	59.5	10:42:23	26.9	59.5	10:43:53	26.8	59.5
10:37:54	26.9	60.7	10:39:24	26.9	60.7	10:40:54	27.0	59.5	10:42:24	26.9	59.5	10:43:54	26.8	59.5
10:37:55	26.9	60.7	10:39:25	26.9	60.7	10:40:55	27.0	59.5	10:42:25	26.9	59.5	10:43:55	26.7	59.5
10:37:56	26.9	60.7	10:39:26	26.9	60.7	10:40:56	27.0	59.5	10:42:26	26.9	59.5	10:43:56	26.7	59.5
10:37:57	26.9	60.7	10:39:27	26.9	60.7	10:40:57	27.0	59.5	10:42:27	26.9	59.5	10:43:57	26.7	59.5
10:37:58	26.9	60.7	10:39:28	26.9	60.7	10:40:58	27.0	59.5	10:42:28	26.9	59.5	10:43:58	26.8	59.5
10:37:59	26.9	60.7	10:39:29	26.9	60.7	10:40:59	27.0	59.5	10:42:29	26.9	59.5	10:43:59	26.8	59.5
10:38:00	26.9	60.7	10:39:30	26.9	60.7	10:41:00	27.0	59.5	10:42:30	26.9	59.5	10:44:00	26.7	59.5
10:38:01	26.9	60.7	10:39:31	26.9	60.7	10:41:01	27.0	59.5	10:42:31	26.9	59.5	10:44:01	26.7	59.5
10:38:02	26.9	60.7	10:39:32	26.9	60.7	10:41:02	27.0	59.5	10:42:32	26.9	58.5	10:44:02	26.8	59.5
10:38:03	26.9	60.7	10:39:33	26.9	60.7	10:41:03	27.0	59.5	10:42:33	26.9	58.5	10:44:03	26.8	59.5
10:38:04	26.9	60.7	10:39:34	26.9	60.7	10:41:04	27.0	59.5	10:42:34	26.9	58.5	10:44:04	26.7	59.5
10:38:05	26.9	60.7	10:39:35	26.9	60.7	10:41:05	26.9	59.5	10:42:35	26.9	58.5	10:44:05	26.8	59.5
10:38:06	26.9	60.7	10:39:36	26.9	60.7	10:41:06	26.9	59.5	10:42:36	26.9	58.5	10:44:06	26.8	59.5
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10:38:10	26.9	60.7	10:39:40	26.9	60.7	10:41:10	26.9	59.5	10:42:40	26.9	58.5	10:44:10	26.8	59.5
10:38:11	26.9	60.7	10:39:41	26.9	60.7	10:41:11	26.9	59.5	10:42:41	26.9	58.5	10:44:11	26.8	59.5
10:38:12	26.9	60.7	10:39:42	26.9	60.7	10:41:12	26.9	59.5	10:42:42	26.9	58.5	10:44:12	26.8	59.5
10:38:13	26.9	60.7	10:39:43	26.9	60.7	10:41:13	26.9	59.5	10:42:43	26.9	58.5	10:44:13	26.7	59.5
10:38:14	26.9	60.7	10:39:44	26.9	60.7	10:41:14	26.9	59.5	10:42:44	26.9	58.5	10:44:14	26.7	59.5
10:38:15	26.9	60.7	10:39:45	26.9	60.7	10:41:15	26.9	59.5	10:42:45	26.9	58.5	10:44:15	26.7	59.5
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10:38:22	26.9	60.7	10:39:52	26.9	60.7	10:41:22	27.0	59.5	10:42:52	26.9	58.5	10:44:22	26.7	59.5
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10:38:30	26.9	60.7	10:40:00	26.9	60.7	10:41:30	26.9	59.5	10:43:00	26.9	59.5	10:44:30	26.8	59.5
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10:38:48	26.9	60.7	10:40:18	26.9	60.7	10:41:48	27.0	59.5	10:43:18	26.9	59.5	10:44:48	26.7	59.5

CSV Report

	A	B	C	D
1	id	dateTime	Analog1	Analog2
2	1	2018/11/30 10:37	26.9	60.7
3	2	2018/11/30 10:37	26.9	60.7
4	3	2018/11/30 10:37	26.9	60.7
5	4	2018/11/30 10:37	26.9	60.7
6	5	2018/11/30 10:37	26.9	60.7
7	6	2018/11/30 10:37	26.9	60.7
8	7	2018/11/30 10:37	26.9	60.7
9	8	2018/11/30 10:37	26.9	60.7
10	9	2018/11/30 10:37	26.9	60.7
11	10	2018/11/30 10:37	26.9	60.7
12	11	2018/11/30 10:37	26.9	60.7
13	12	2018/11/30 10:37	26.9	60.7
14	13	2018/11/30 10:37	26.9	60.7
15	14	2018/11/30 10:37	26.9	60.7
16	15	2018/11/30 10:37	26.9	60.7
17	16	2018/11/30 10:37	26.9	60.7
18	17	2018/11/30 10:37	26.9	60.7
19	18	2018/11/30 10:37	26.9	60.7
20	19	2018/11/30 10:37	26.9	60.7
21	20	2018/11/30 10:37	26.9	60.7
22	21	2018/11/30 10:37	26.9	60.7
23	22	2018/11/30 10:37	26.9	60.7
24	23	2018/11/30 10:37	26.9	60.7
25	24	2018/11/30 10:37	26.9	60.7
26	25	2018/11/30 10:37	26.9	60.7
27	26	2018/11/30 10:37	26.9	60.7
28	27	2018/11/30 10:37	26.9	60.7
29	28	2018/11/30 10:37	26.9	60.7
30	29	2018/11/30 10:37	26.9	60.7

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Documents / Resources

Jetec ELECTRONICS JTC-X40A-WL Remote Parameter Setting Temperature Humidity or CO2 Large Display [pdf] User Manual
JTC-X40A-WL, Remote Parameter Setting Temperature Humidity or CO2 Large Display, JTC-X 40A-WL Remote Parameter Setting Temperature Humidity or CO2 Large Display

References

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