

SwitchBot Thermometer and Hygrometer User Manual	Package Contents Thermometer and Hygrometer (Meter) Add-on Metal Sticker Stand 2 x AAA Batteries User Manual	Name of Parts	How to Install 1 Install 2 AAA batteries into the battery case. 2 To install on non-metal surfaces, peel off the sticker from the back	of the metal plate and stick it on a surface. Then, put the device onto the metal surface so that the magnet can hold them together. Metal Side Sticker Side	3 Download the SwitchBot app. Available on the App Store iOS 11.0+ ANDROID APP ON Google play Android 5.0+ 4 Open SwitchBot app and register for a SwitchBot account or sign in directly if you have an account. Then add Meter to your account.	Change the Temperature Unit Press the button on the back of Meter once to change the temperature unit on the physical display.	Reset the Device Hold the button on the back of Meter for 15 seconds.	Setting Alert You can set up temperature/humidity alert on the device. It will send notifications to your phone via Bluetooth. ※ If you are using an Android phone, a SwitchBot Hub Plus/Mini is required to use this feature. Learn more at:	Remote Access If you have a SwitchBot Hub Plus/Mini (sold separately), you can monitor Meter remotely and history data will be synced to SwitchBot server via the Hub device. ※ Enable Cloud Service first while using with a Hub Plus/Mini. Learn more at:	Scenes If you have a SwitchBot Hub Plus/Mini (sold separately), you can create automations or scenes with this device. You can turn on/off SwitchBot devices and home appliances triggered by temperature/humidity thresholds.	Voice Control If you have a SwitchBot Hub Plus/Mini (sold separately), you can receive humidity/temperature data using Amazon Alexa, Google Assistant, Siri or more. ※ Enable Cloud Services first before using voice control.	www.switch-bot.com V2.0-2112
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Works with IFTTT If you have a SwitchBot Hub Plus/Mini (sold separately), you can turn on/off SwitchBot devices and home appliances triggered by temperature/humidity thresholds using IFTTT. You can also use other smart routines such as sunrise and sunset time to control your appliances. Learn more at:
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