

HomeTrollers

Here you will find information regarding our current lineup of HomeTrollers, The Pi, Plus, and Pro Hubs. [Purchase HomeTroller](#)

Frequently asked questions

- Add links to popular how-to and troubleshooting articles.
- Highlight important documentation.

Need more help?

- Get support by [creating a ticket here](#)
- [Community Support](#)
- See here for [more info](#)

Browse by Controller

Pi Hub

Sales and support information pertaining to the HomeTroller Pi Hub.

The current model is HT-PI-G1. [Purchase Pi Hub](#)

Plus Hub

Sales and support information pertaining to the HomeTroller Plus Hub.

The current model is HT-PLUS-G1. [Purchase HomeTroller Plus](#)

Pro Hub

Sales and support information pertaining to the HomeTroller Pro Hub.

The current model is HT-PRO-G1. [Purchase HomeTroller Pro](#)

Browse by Topic

A-D

[add](#)
[android](#)
[cameras](#)
[code](#)
[companion](#)
[control](#)
[dashboard](#)
[delete](#)
[device](#)
[ds100](#)

E-H

[event](#)
[faq](#)
[fc200](#)
[filters](#)
[fls100](#)
[fs100](#)
[handler](#)
[hostname](#)
[hs3](#)
[hsm200](#)

I-Q

[installation](#)
[ios](#)
[ip](#)
[local](#)
[ls100](#)
[mobile](#)
[ms100](#)
[myhs](#)
[navigation](#)
[premium](#)

R-Y

[releasenotes](#)
[setup](#)
[smarthings](#)
[temperature](#)
[thermostats](#)
[wa100](#)
[wd200](#)
[widget](#)
[ws200](#)

Z

[zseer](#)
[zwave](#)

Recently Updated

[Setting Up and Managing Cloud Backups](#)

created Mar 03, 2021

[Nortek Stick Driver Installation](#)

updated Feb 24, 2021

[view change](#)

[Updating the Primary System on Your MyHS Account](#)

created Feb 18, 2021

[Configure Weather for HSTouch](#)

created Feb 18, 2021

[How to Connect HSTouch Designer to HS](#)

created Feb 18, 2021

[HSTouch Client Setup](#)

updated Feb 18, 2021

[view change](#)

[Connecting with HSTouch through MyHS](#)

created Feb 18, 2021

[Advanced Features](#)

updated Feb 18, 2021

[view change](#)

[Naming Your Devices](#)

updated Feb 18, 2021

[view change](#)

[System Selection](#)

created Feb 18, 2021