

SENSOR PAGE

HOME SENSORS		
SENSOR	ACTUAL	SET
TEMP 1 (Kettle)	69°C	75°C
TEMP 2 (MASH)	71°C	65°C
TEMP 3 (WATER entry - fermenter)	28°C	25°C
PH		
FLOW RATE		
Specific Gravity		

RECIPE PAGE

RECIPE	ADD/EDIT
OATMEAL STOUT	

WATER ADJUSTMENT LINK?
EITHER IMPORT A RECIPE OR CREATE OWN/EDIT

HOME PAGE

RETRO BREW
BREW
DISTILL
SENSORS
RECIPE
CLEAN
SETUP

DESIGN AN EMBLEM/LOGO

CLEAN (3 CYCLES)
- QUICK, FULL, SANITISE

ON SCREEN NOTIFICATION

HOME BREW

74°C

TARGET: 74°C
TIMER: 60:00

STAGE 1
- BRWA KETTLE TO TEMP ✓
- STAGE COMPLETE

BLUE - TOO COLD
GREEN - TEMP IN RANGE!
RED - OVER TEMP

NOTIFICATIONS - WHEN TEMP REACHED/STAGE COMPLETE
- MAYBE NOTIFY IF DROP/GO ABOVE DESIRED RANGE

STAGE 1 COMPLETE
OKAY

PUSH OKAY PROMPT TO MOVE TO NEXT STAGE

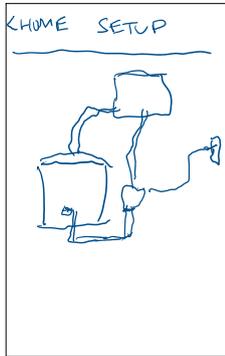
HOME BREW

71°C

TARGET 65°C
TIMER 60:00

STAGE 2
- ADD GRAIN, ✓
- START M-SH ✓
- TIME ELAPSED ✗
STAGE IN PROGRESS

SETUP



EQUIPMENT SETUP PAGE

- HOW 'RETROFIT' OUR SYSTEM TO YOUR HOME KIT

<http://rasberrypints.com/>

RaspberryPints

The free digital taplist

We believe that everybody should be able to proudly show off their brews in an elegant, stunning, and flexible manner. To this end, we've designed RaspberryPints from the ground up with the homebrewer in mind.

Our goal is to provide a high-quality digital taplist solution, hosted on consumer-level hardware. We provide our software free of charge, complete with step-by-step instructions written for the digital novice.

Features:

- Show off up to 10 beers on a single display.
- All graphics update automatically.
- User-friendly administrator interface.

What are you waiting for? Head over to the [Build Your Own](#) section to get started.

[Download RaspberryPints!](#)