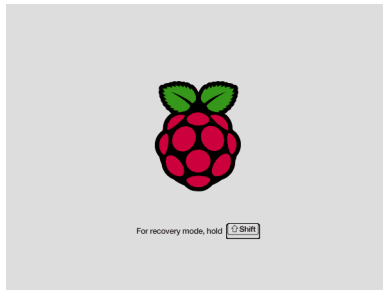


HFClock-RP Installation Instructions

1. The HFClock-RP supports wired and wireless connections to the Internet
2. Connect external monitor to HDMI connector, keyboard and mouse to USB ports on HFClock. Install microUSB connector from supplied power adapter into microUSB connector on HFClock but do not plug adapter into AC Mains until reading further



3. For wired connection all one needs to do is plug in an Ethernet cable into the clock's RJ-45 connector
4. Double check that all cables are connected correctly and then plug adapter into AC Mains Outlet
5. For wireless operation, upon power-up, the user simply hits the "Shift" key using the keyboard when displayed on the Pi's splash screen



6. The user next selects "Wi-Fi Settings", selects the desired network from the list, enters the Wi-Fi password (case sensitive), and clicking on "Exit"
PLEASE NOTE: WI-FI ACCESS INFORMATION IS CASE SENSITIVE!
7. At this point, if the password was entered correctly, the clock will reboot and enter the desired network
8. Periodic updates will be made to the software and the user may optionally choose to upgrade at their discretion - We hope you enjoy your HFClock-RP!