

Hello Hub V1

The little black box that started it all. Quad Core ARM.

Status Lights

The face of the Hello Hub (V1) houses 3 status lights.

From left to right when facing the ring-u logo:

(sp)(sp)The **1st Light** turns **red** to indicate power is on.

(sp)(sp)The **2nd Light** blinks **yellow** to indicate network communication.

(sp)(sp)The 3rd Light is the main status light.

(sp)(sp)(sp)It blinks blue when making attempts to contact the ring-u servers,

(sp)(sp)(sp)is solid green when it has a successful connection with ring-u,

(sp)(sp)(sp)and occasionally blinks **purple** to indicate that the battery monitoring service is working.

The **3rd Light** can *also* indicate system errors.

(sp)(sp)**Alternating Red and Yellow** indicates that the Hello Hub has encountered an internal software error and needs to be powered off and on again.

Can occasional red flash indicates that the Hello Hub failed to retrieve an update from the ringu servers. It will try again automatically.

(**sp**)(**sp**)Solid Red** indicates the Hello Hub can not get past the firewall. A firewall reboot usually clears this error.

From: https://wiki.ring-u.com/wiki/ - **support wiki**

Permanent link: https://wiki.ring-u.com/wiki/doku.php?id=hello-hub-v1&rev=1670262394



Last update: 2022/12/05 17:46