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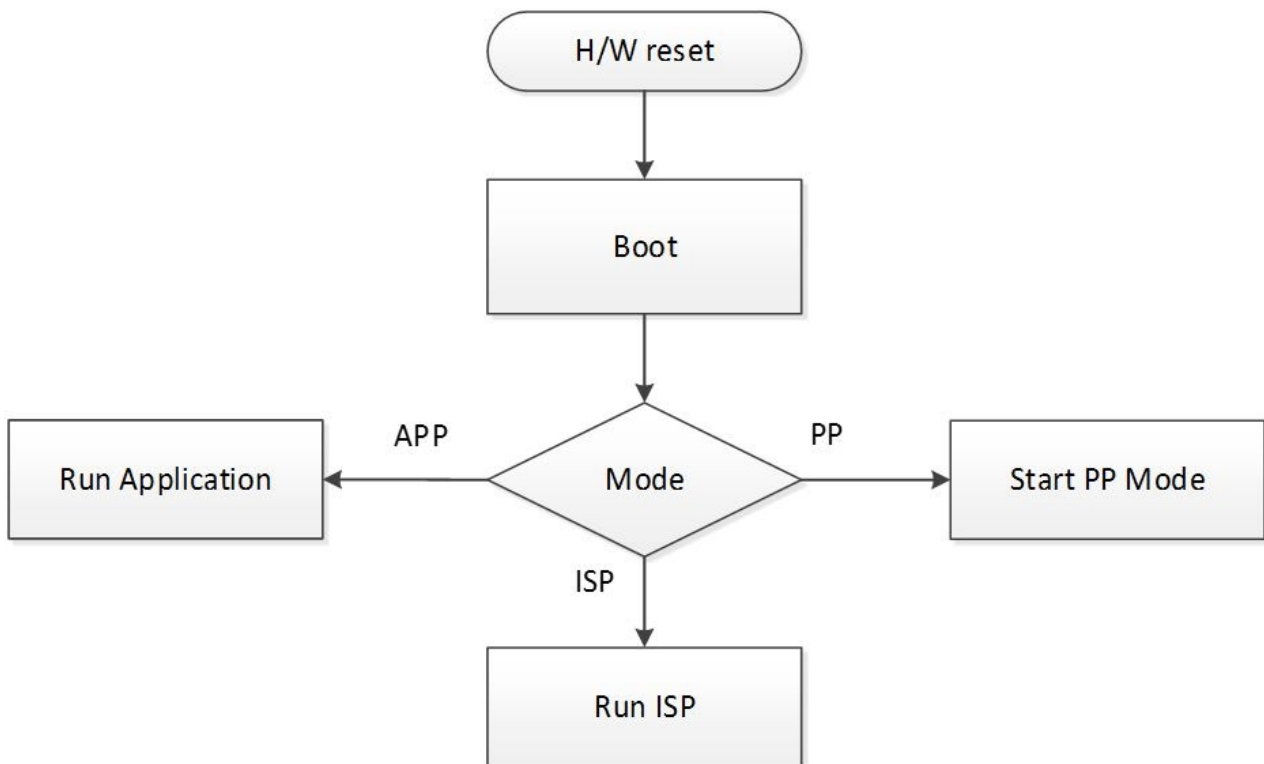
# Booting Sequence

In the W7500, three different boot mode can be selected through the BOOT pin and TEST pin, as shown in the following Table 1.

```
.tg {border-collapse:collapse;border-spacing:0;} .tg td{font-family:Arial, sans-serif;font-size:14px;padding:10px 5px;border-style:solid;border-width:1px;overflow:hidden;word-break:normal;} .tg th{font-family:Arial, sans-serif;font-size:14px;font-weight:normal;padding:10px 5px;border-style:solid;border-width:1px;overflow:hidden;word-break:normal;} .tg .tg-s6z2{text-align:center; vertical-align:middle} .tg .tg-huh2{font-size:14px;text-align:center; vertical-align:middle}
```

Mode Selection		Mode	Aliasing
TEST	BOOT		
0	0	APP	User code execute in Main Flash memory
0	1	ISP	In this mode, W7500 can support ISP function in order to control flash using serial interface.
1	1	PP	

When W7500 is reset by hardware, it will be operated as below in embedded boot code.



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## Document Wiki

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