



MT700 Working Mode

Work Mode	GPS Status	Network Status	Wake up Reason	Interval Range	Note
Mode 1	Always ON	Always ON	/	[10-600] seconds	GPS and TCP always ON
Mode 2	Sleep or ON	Sleep or ON	1. Interval time is arrive 2. Light sensor alert	[10-60] minutes	Base on the configuration it may: 1. GPS or TCP will resume if device wake up 2. GPS or TCP may always ON
Mode 3	Sleep	Sleep	1. Interval time is arrive 2. Light sensor alert	[1-24] hours	GPS and TCP will resume if device wake up <i>* MODE 3 is highly recommended if you need to extend the battery life for multiple years.</i>
Mode 4	Sleep	Sleep	1. Vibrate 2. Light sensor alert	[10-600] seconds	GPS and TCP will resume if device wake up
Mode 5	/	Sleep or ON	1. Interval time is arrive 2. Light sensor alert	[1-60] minutes	Base on the configuration it may: 1. WiFi or TCP will resume if device wake up 2. TCP may always ON <i>* MODE 5 only available for MT700-W/MT700-NW</i>
Mode 6	/	Standby	/		Only keep the SMS standby
Mode 7	Sleep	Sleep	1. Interval time is arrive 2. Vibrate 3. Light sensor alert	T1 is [10-1440] minutes T2 is [1-24] hours	1. T1 is [10-1440] minutes , T2 is [1-24] hours; 2. When device is vibrate it will run as T1 and when device detect to still it will run as T2. <i>* MODE 7 is an optimized version based on MODE 0, with lower power consumption than MODE 0</i>
Mode 0	Sleep	Sleep	1. Interval time is arrive 2. Vibrate 3. Light sensor alert	T1 is [10-600] seconds T2 is [1-24] hours	1. T1 is [10-600] seconds , T2 is [1-24] hours; 2. When device is vibrate it will run as T1 and when device detect to still it will run as T2. <i>* MODE 0 is mix mode of Mode 3 and mode 4</i>
Mode 10	Sleep	Sleep	1. Interval time is arrive 2. Light sensor alert	T1 is [0,23] hours T2 is [00:00,23:59] HH:MM	1. T1 is [0,23] hours , T2 is [00:00,23:59] HH:MM . T2 is UTC time 2. <i>After setting the alarm clock parameter, the device will automatically generate multiple sub-alarms and limit them to 24 hours according to the value set in T1. If the T1 is 0, it means that only one report will be generated per day.</i>