

Horion HP-3S Smart Pen



<ul style="list-style-type: none"> • LED Indicator Light 	<ol style="list-style-type: none"> 1. Working indication: LED lights on when the button is pressed, and off when the button is released. 2. voltage indication: When the battery is low (<3.2V), the LED light flashes at high speed. 3. Charging indication the light is always on when charging, off when fully charged. 4. No communication connection: the light flashes slowly for about 40s to enter sleep.
<ul style="list-style-type: none"> • Top Button 	<ol style="list-style-type: none"> 1. Short click to make annotation, long press for 1.5s to turn on the spotlight, long press again to turn off. 2. Under Windows system: long press for 1.5s (highlight/digital spot/Magnifying glass/pointer mode switch back and forth) (this function needs to cooperate with APP to realize,APP is charged separately).
<ul style="list-style-type: none"> • Flying Mouse Button 	<p>Short press to activate Mouse left button function. Press and hold to activate flying mouse, release to deactivate flying mouse.</p>
<ul style="list-style-type: none"> • Page Up Button 	<p>Short press to page on. Long press for 1.5s to enter/exit full screen.</p>
<ul style="list-style-type: none"> • Page down Button 	<p>Short press to page down. Long press to turn on the microphone, release to turn off.</p>
<ul style="list-style-type: none"> • Microphone 	<p>Long press the page down button to tun on the microphone, release to shot down. (only supports 2.4G mode).</p>
<ul style="list-style-type: none"> • NFC 	<p>The cap of the pen touches the NFC sensing area of Horion M5A series IFP to open/exit whiteboard.</p>
<ul style="list-style-type: none"> • Operating Voltage 	<p>Operating Voltage: 3.7V, Operating current: $\leq 21\text{mA}$, stand-by current: $\leq 50\text{uA}$</p>
<ul style="list-style-type: none"> • Communication Requirements 	<p>RF2.4GHz, remote control distance up to 15 meters in open environment, 10 meters for Bluetooth mode.</p>

<ul style="list-style-type: none">• Receiver	Supports USB3.0/2.0/1.1.
<ul style="list-style-type: none">• Power Control	<ul style="list-style-type: none">• With lithium battery• Low battery detection and prompt supported When Vbat 3.2V, it is in low power state.