
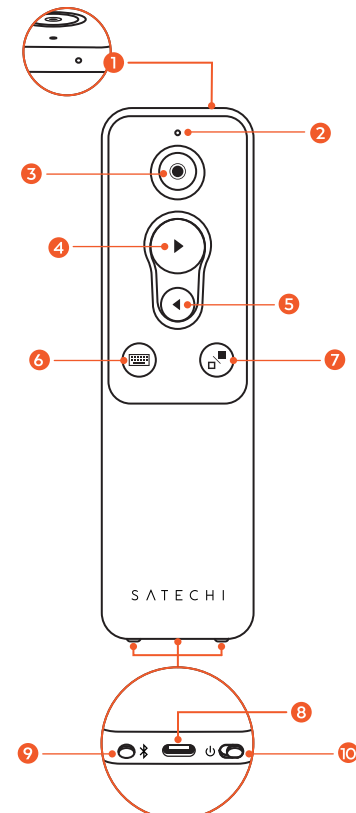
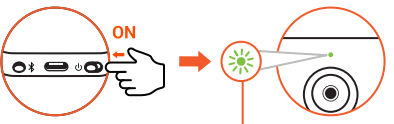
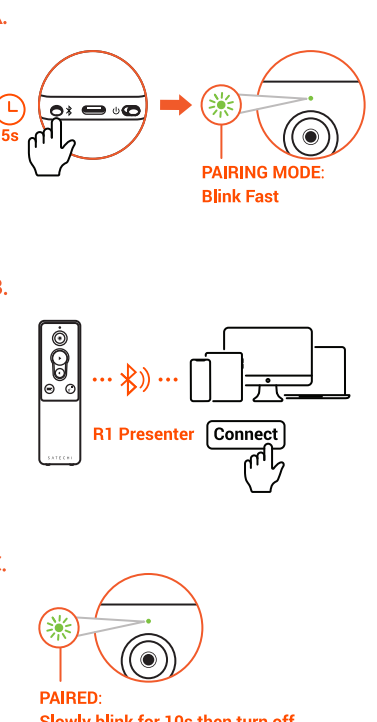
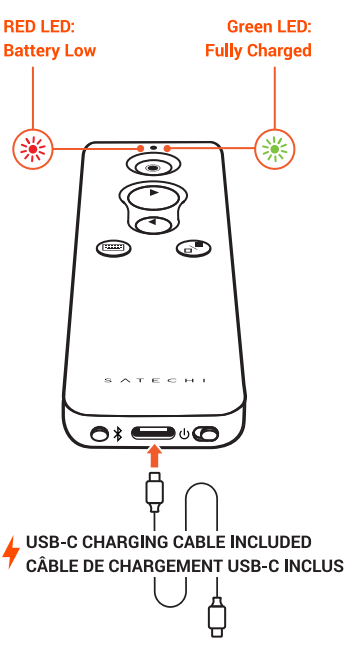


# OUTSIDE

<p><b>IMPORTANT</b></p> <p><b>IMPORTANT   IMPORTANTE   WICHTIG   IMPORTANTE   ÖNEMLİ   IMPORTANTE   ВАЖНО   重要   중대한   重要事項   注意</b></p> <ul style="list-style-type: none"> <li>• Only Laser pointer works without pairing any device.</li> <li>• Seul le pointeur laser fonctionne sans appairer aucun appareil.</li> <li>• Solo el puntero láser funciona sin emparejar ningún dispositivo.</li> <li>• Nur der Laserpointer funktioniert ohne Kopplung eines Geräts.</li> <li>• Solo il puntatore laser funziona senza associare alcun dispositivo.</li> <li>• Yalnızca Laser işaretçi, herhangi bir cihaz eşleştirmeden çalışır.</li> <li>• Apenas o apontador laser funciona sem emparelhar qualquer dispositivo.</li> <li>• Только лазерная указка работает без сопряжения с каким-либо устройством.</li> <li>• レーザーポインターのみが、デバイスをペアリングせずに機能します。</li> <li>• 레이저 포인터만 장치를 페어링하지 않고 작동합니다.</li> <li>• 沒有配對任何設備的情況下，只有激光指示器可以工作。</li> <li>• 沒有配對任何設備的情況下，只有激光指示器可以工作。</li> </ul>	<ul style="list-style-type: none"> <li>• The remote will reconnect to the last device automatically when power off and re-power on.</li> <li>• La télécommande se reconnectera automatiquement au dernier appareil lorsqu'elle s'éteindra et se rallumera.</li> <li>• El control remoto se volverá a conectar al último dispositivo automáticamente cuando se apague y se vuelva a encender.</li> <li>• Die Fernbedienung stellt beim Aus- und Wiedereinschalten automatisch die Verbindung zum letzten Gerät wieder her.</li> <li>• Il telecomando si ricollegherà automaticamente all'ultimo dispositivo quando viene spento e riacceso.</li> <li>• Uzaktan kumanda, kapatılıp yeniden açıldığında son cihaz otomatik olarak yeniden bağlanacaktır.</li> <li>• O controle remoto se reconectará ao último dispositivo automaticamente quando for desligado e religado.</li> <li>• При выключении и повторном включении пульт автоматически подключится к последнему подключенному устройству.</li> <li>• 電源をオフしてから再度オンにすると、リモコンは最後に接続されたデバイスに自動的に再接続します。</li> <li>• 전원을 껐다가 다시 켜면 리모컨이 마지막 장치에 자동으로 다시 연결됩니다.</li> <li>• 關閉電源並重新打開電源後，遙控器將自動重新連接到最後一個設備。</li> <li>• 关闭电源并重新打开电源后，遥控器将自动重新连接到最后一个设备。</li> </ul>	<ul style="list-style-type: none"> <li>• Long Press (5s) the pairing button, the remote will disconnect with the last device and wait for new pairing.</li> <li>• Appuyez longuement (5s) sur le bouton de couplage, la télécommande se déconnectera du dernier appareil et attendra un nouveau couplage.</li> <li>• Mantenga presionado (5 s) el botón de emparejamiento, el control remoto se desconectará con el último dispositivo y esperará a un nuevo emparejamiento.</li> <li>• Drücken Sie die Pairing-Taste 5s lang, Die Fernbedienung trennt die Verbindung zum letzten Gerät und wartet auf eine neue Pairing-Taste.</li> <li>• Premere a lungo (5 secondi) il pulsante di accoppiamento, il telecomando si disconnetterà con l'ultimo dispositivo e attenderà a un nuovo accoppiamento.</li> <li>• Eşleştirme düğmesine uzun basın (5s), uzaktan kumanda son cihazla bağlantısını kesecek ve yeni eşleştirmeyi bekleyecektir.</li> <li>• Pressione longamente (5s) o botão de emparelhamento, o controle remoto se desconectará do último dispositivo e aguardará um novo emparelhamento.</li> <li>• При длительном (5 сек) нажатии кнопки сопряжения пульт отключится от последнего устройства и будет ожидать нового сопряжения.</li> <li>• ペアリングボタンを長押し(5秒)すると、リモコンは最後に接続されたデバイスとの接続を切断し、新しいペアリングを待ちます。</li> <li>• 페어링 버튼을 길게 누르면 (5s) 리모컨이 마지막 장치와 연결을 끊고 새 페어링을 기다립니다.</li> <li>• 長按 (5s) 配對按鈕，遙控器將與最後一個設備斷開連接並等待新的配對。</li> <li>• 长按 (5s) 配對按鈕，遙控器將與最後一個設備斷開連接並等待新的配對。</li> </ul>	<p><b>FCC</b></p> <p>This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:</p> <ol style="list-style-type: none"> <li>1. This device may not cause harmful interference and</li> <li>2. This device must accept any interference received, including interference that may cause undesired operation.</li> </ol> <p><b>Note:</b> This Equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the Federal Communications Commission (FCC) rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:</p> <ol style="list-style-type: none"> <li>1.1. Reorient or relocate the receiving antenna.</li> <li>1.2. Increase the separation between the equipment and receiver.</li> <li>1.3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.</li> <li>1.4. Consult the dealer or an experienced radio/TV technician for help.</li> </ol> <p><b>Caution:</b> changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p> <p>This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.</p> <p><b>CE DECLARATION OF CONFORMITY</b></p> <p>Satechi declares that this product is in compliance with the essential requirements and other relevant provisions of applicable EC directives. For Europe, a copy of the Declaration of Conformity for this product may be obtained by visiting <a href="http://www.satechi.net/doc">www.satechi.net/doc</a></p> <p><b>WEEE Information</b></p>	<p>According to the WEEE (Waste Electrical and Electronic Equipment) Directive, do not dispose of this product as household waste or commercial waste. Waste electrical and electronic equipment should be appropriately collected and recycled as required by practices established for your country. For information on recycling of this product, please contact your local authorities, your household waste disposal service, or the shop where you purchased the product.</p> <p><b>EAC</b></p> <p><b>Инструкция по безопасности</b> Импортер: ООО «Дихаус», Адрес: Россия, 105066, Москва, ул. Доброслободская, д. 5, стр. 1, комната 10, Претензии принимаются по адресу: Россия, 111250, г. Москва, пр-д завода «Серп и Молот», д.б. к.1, Страна-изготовитель: Китай, Фирма-изготовитель: Сарьяна ЛИС 7365 Миссион Джордж Роуд Сюит #Джи, г. Сан-Диего, Калифорния 92120 США. Срок службы 1 год, Срок гарантии 1 год с момента продажи. Условия гарантии: соблюдение условий использования, Условия использования: при температуре от +10°C до +35° С беречь от влаги и механических воздействий, не располагать легковоспламеняющиеся предметы в непосредственной близости с устройством, После использования утилизировать. Дата изготовления и информация о соответствии требованиям ТР ТС указаны на розничной упаковке изделия.</p> <p><b>CAUTION</b> - Risk of explosion if the battery is replaced by an incorrect type - disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion; - leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas; - a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.</p>	<p><b>S A T E C H I</b></p> <p><b>R1 WIRELESS PRESENTER</b></p>  <p><b>Manuel d'utilisateur   Manual de usuario   Bedienungsanleitung   Manuale dell'utente   Kullanım kılavuzu   Manual do usuário   Руководство пользователя   ユーザーマニュアル   사용 설명서   用戶手冊   用戶手冊</b></p>
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# INSIDE

<p><b>FUNCTIONS</b></p> <p><b>FONCTIONS   FUNCIONES   FUNKTIONEN   FUNZIONI   FONKSİYONLAR   FUNÇÕES   ФУНКЦИИ   기능   功能   功能</b></p> 	<ol style="list-style-type: none"> <li><b>1. Laser Pointer</b> Pointeur laser   Puntero láser   Laserpointer   Puntatore laser   Lazer işaretleyici   Pontoeiro laser   Лазерная указка   레이저 포인터   激光筆   激光笔</li> <li><b>2. Status indicator</b> Indicateur de statut   Indicador de estado   Statusanzeige   Indicatore di stato   Durum göstergesi   Indicador de status   Siyah ekran   Tela preta   Черный экран   黒いスクリーン   검은 화면   黑屏   黑屏</li> <li><b>3. Laser Button</b> Bouton laser   Botón láser   Lasertaste   Pulsante laser   Lazer Düğmesi   Botão Laser   Кнопка лазера   레이저 버튼   激光按鍵   激光按钮</li> <li><b>4. Next Slide</b> Diapositive suivante   La siguiente diapositiva   Nächste Folie   Diapositiva successiva   Sonraki slayt   Próximo slide   Следующий слайд   次のスライド   다음 슬라이드   下一张幻灯片   下一张幻灯片</li> <li><b>5. Previous Slide</b> Diapositive précédente   Diapositiva anterior   Vorherige Folie   Diapositiva precedente   Bir önceki slayt   Slide Anterior   Предыдущий слайд   前のスライド   이전 슬라이드   上一张幻灯片   上一张幻灯片</li> </ol>	<ol style="list-style-type: none"> <li><b>6. Virtual Keyboard</b> Clavier virtuel   Teclado virtual   Virtuelle Tastatur   Tastiera virtuale   Sanal Klavye   Teclado virtuals   Виртуальная клавиатура   仮想キーボード   가상 키보드   虛擬鍵盤   虚拟键盘</li> <li><b>7. Black Screen</b> Écran noir   Pantalla en negro   Schwarzer Bildschirm   Schermo nero   Siyah ekran   Tela preta   Черный экран   黒いスクリーン   검은 화면   黑屏   黑屏</li> <li><b>8. USB-C Charging Port</b> Port de chargement USB-C   Puerto de carga USB-C   USB-C Ladeanschluss   Porta di ricarica USB-C   USB-C Şarj Portu   Porta de carregamento USB-C   Порт зарядки USB-C   USB-C充電ポート   USB-C 충전 포트   USB-C充電端口   USB-C充電端口</li> <li><b>9. Bluetooth Paring Button</b> Bouton d'appairage Bluetooth   Botón de emparejamiento de Bluetooth   Bluetooth-Paring-Taste   Pulsante di associazione Bluetooth   Bluetooth Eşleştirme Düğmesi   Botão de pareamento Bluetooth   Кнопка сопряжения Bluetooth   Bluetooth-ペアリングボタン   블루투스 페어링 버튼   藍牙配對按鈕   藍牙配對按钮</li> <li><b>10. Power Switch</b> Interrupteur   Interruptor de alimentación   Stromschalter   Interruttore di alimentazione   Güç düğmesi   Chave de força   Выключатель   電源スイッチ   전원 스위치   電源開關   电源开关</li> </ol>	<p><b>ON/OFF</b></p> <p><b>ALLUMER/ÉTEINDRE   ENCENDIDO/APAGADO   EIN/AUS   ACCESO/SPENTO   AÇIK/KAPALI   LIGADO/DESIGADO   ВКЛЮЧЕНИЕ/ВЫКЛЮЧЕНИЕ   오프/켜기/끄기   開關   开关</b></p>  <p><b>TURN ON: Blink 3 times then turn off</b></p> <p><b>NEED HELP?</b> BESOIN D'AIDE?   ¿NECESITAS AYUDA?   BRAUCHEN SIE HILFE?   HAI BISOGNO DI AIUTO?   YARDIMA MI İHTİYACINIZ VAR?   PRECISO DE AJUDA?   НУЖНА ПОМОЩЬ?   助けが必要?   도움이 필요하다?   需要幫忙?   需要幫忙?</p> <p>+1 858 268 1800 support@satechi.com</p>	<p><b>PAIRING</b></p> <p><b>PAIRAGE   EMPAREJAMIENTO   KOPPELN   ACCOPPIAMENTO   EŞLEŞTİRME   EMPARELHAMENTO   СОПРЯЖЕНИЕ   ペアリング   配對   配對   配對</b></p>  <p><b>A. PAIRING MODE: Blink Fast</b></p> <p><b>B. R1 Presenter Connect</b></p> <p><b>C. PAIRED: Slowly blink for 10s then turn off</b></p>	<p><b>CHARGING</b></p> <p><b>CHARGEMENT   CARGANDO   LADEN   RICARICA   ŞARJ ETME   CARREGANDO   ЗАРЯДКА   充電   충전   充電   充電</b></p>  <p><b>RED LED: Battery Low</b></p> <p><b>Green LED: Fully Charged</b></p> <p><b>USB-C CHARGING CABLE INCLUDED</b> <b>CÂBLE DE CHARGEMENT USB-C INCLUS</b></p>
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