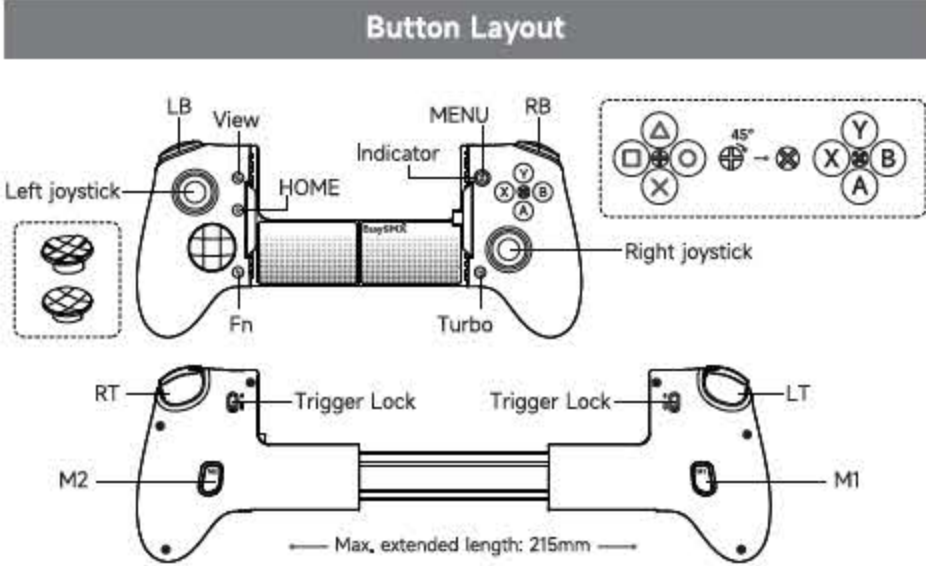




Connection & Modes

- Step 1: Align phone USB-C port.
 - Step 2: Extend controller & insert phone.
 - Step 3: Auto-on.
- (The controller will vibrate for 1 second upon successful connection)

Mode	Key Combo	LED Color & Device Bluetooth Name	Key Feature / Recommended Use
● HID	FN & B	● Yellow EasySMX-M20	Recommended for native Android games.
● Xinput	FN & X	● White EasySMX-M20	Used for Streaming, Console Ports and Vibration feedback.
● Mapping	FN & Y	● Blue EasySMX-M20	Don't natively support Android games; the initial setup requires mapping via the app.
● Mapping	FN & RT	● Purple EasySMX-M20	When wired mode is unavailable on Android devices, this Bluetooth mode may be utilised.
● Xbox	FN & RB	● Red Xbox Wireless Controller	For native games on iPhone 15 and newer models.
● FN & A	● Green EasySMX-M20		For native games on iPhone 15 and newer models.
● FN & MENU	● Pink EasySMX-M20		Used for Console Ports and Vibration feedback.

Streaming Setting

Streaming Platform	PlayStation 4/5	Xbox Series X S / Xbox One	PC
Key Combo	FN & A	FN-MENU (Android/iOS)	FN-X (Android) FN-A (iOS)

Turbo Function

- Turbo: Hold T & [Button]. (LED flashes red on press).
- Auto-Turbo: Hold T & [Button] again.
- Clear Turbo: Hold [Button] & press T once.
- Turbo Speed: Hold TURBO & D-pad Left/Right (10/20/30/40 Hz).
- Supported Buttons: A / B / X / Y / LB / RB / LT / RT / L3 / R3.

Back Button Programming (M1/M2)

- Record: Hold FN & M1 (or M2) until Pink LED stays Solid. Press the desired button(s). Press M1 (or M2) again to save.
- Clear: Hold FN & M1 (or M2) until Pink LED is Solid, then press M1 (or M2) again immediately.
- Supported Buttons: A / B / X / Y / LB / RB / LT / RT / D-Pad

Pro Settings

Feature	Action	Indicator & Notes
Vibration Intensity Adjust	Press the FN button and move the R-Stick Up or Down.	1. Adjusts intensity from 0 to 10. 2. The vibration function is dependent on the game's native support.
ABXY Layout Switch (Xbox / PS)	Rotate the A/B/X/Y centre screws using the tool to achieve this.	On the PS button layout, the button remains solid white when pressed.
Sticks & Triggers Calibration	1. Connect the controller to your device. 2. Hold the View & MENU buttons for 2 seconds. 3. Rotate both sticks three times and press both triggers three times. 4. Press MENU again.	1. The controller's LED will flash white slowly to indicate that calibration mode has been entered. 2. Calibration is complete when the LED flashes three times and then goes out.

Charging & Sleep

- Charging: This controller is powered by a mobile phone. It can be used normally while charging when connected via wired Bluetooth.
- Sleep: The controller will automatically enter sleep mode when the mobile device is locked. It will enter sleep mode after 10 minutes of inactivity when connected.

Safety Information

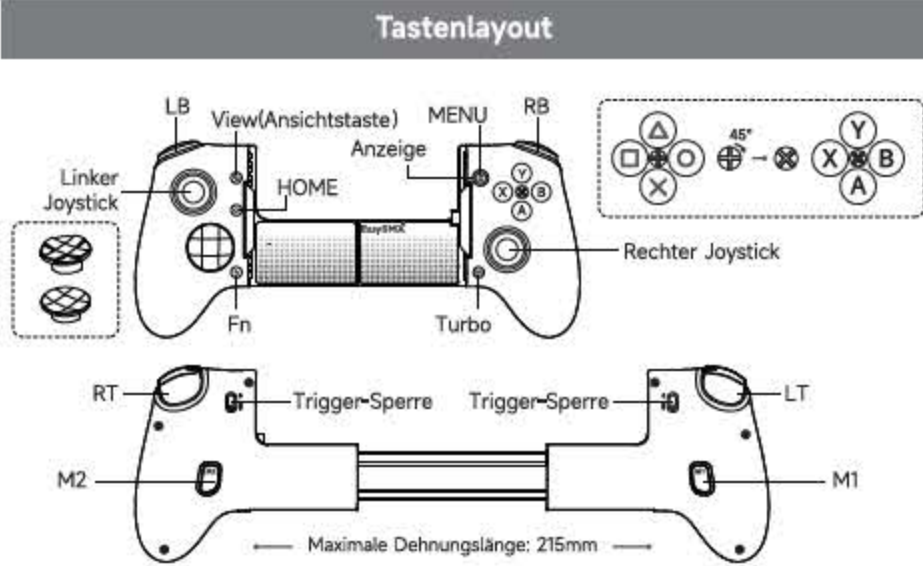
- Before using, please read and follow these precautions:
1. Use within 0°C to 35°C; store within -10°C to 40°C.
 2. Contains small parts. Keep out of reach of children (Choking Hazard).
 3. Keep dry. Avoid rain or moisture.
 4. Keep away from fire, high heat, and direct sunlight.
 5. Do not replace the battery yourself.
 6. Do not disassemble the device (voids warranty).
 7. Dispose of properly according to local regulations.
- [Note] This controller is powered by your phone. It supports Passthrough Charging. Use standard chargers to avoid port damage.

POC Warning

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the 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:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.



Verbindung & Modus

- Schritt 1: USB-C-Anschluss des Smartphones anschließen.
 - Schritt 2: Controller ausziehen & Smartphone einsetzen.
 - Schritt 3: Automatisches Einschalten.
- (Der Controller vibriert 1 Sekunde bei erfolgreicher Verbindung.)

Modus	Tastenkombination	LED-Farbe & Bluetooth-Name	Hauptfunktion / Empfohlene Nutzung
● HID	FN & B	● Gelb EasySMX-M20	Empfohlen für native Android-Spiele.
● Xinput	FN & X	● Weiß EasySMX-M20	Für Streaming, Konsolen-Ports und Vibrations feedback.
● Abbildung	FN & Y	● Blau EasySMX-M20	Unterstützt keine nativen Android-Spiele; die Ersteinrichtung erfordert eine Tastenbelegung über die App.
● Abbildung	FN & RT	● Lila EasySMX-M20	Wird verwendet, wenn der kabelgebundene Modus auf Android-Geräten nicht verfügbar ist.
● Xbox	FN & RB	● Rot Xbox Wireless Controller	Für native Spiele auf iPhone 15 und neueren Modellen.
● FN & A	● Grün EasySMX-M20		Für native Spiele auf iPhone 15 und neueren Modellen.
● FN & MENU	● Rosa EasySMX-M20		Für Konsolen-Ports und Vibrationsfeedback.

Streaming-Einstellungen

Streaming Platform	PlayStation 4/5	Xbox Series X S / Xbox One	PC
Tastenkombination	FN & A	FN-MENU (Android/iOS)	FN-X (Android) FN-A (iOS)

Turbo Funktion

- Turbo aktivieren: T gedrückt halten & gewünschte Taste drücken (LED blinkt rot beim Aktivieren).
- Auto-Turbo: T & dieselbe Taste erneut gedrückt halten.
- Turbo löschen: Gewünschte Taste gedrückt halten & T einmal drücken.
- Turbo-Geschwindigkeit: TURBO & Steuerkreuz Links / Rechts (10 / 20 / 30 / 40 Hz).
- Unterstützte Tasten: A / B / X / Y / LB / RB / LT / RT / L3 / R3

Programmierung der Rücktasten (M1/M2)

- Belegung speichern: FN & M1 (oder M2) gedrückt halten, bis die pinke LED konstant leuchtet. Gewünschte Taste(n) drücken, M1 (oder M2) erneut drücken, um zu speichern.
- Belegung löschen: FN & M1 (oder M2) gedrückt halten, bis die pinke LED konstant leuchtet, M1 (oder M2) sofort erneut drücken.
- Unterstützte Tasten: A / B / X / Y / LB / RB / LT / RT / D-Pad

Pro-Einstellungen

Funktion	Aktion	Anzeige & Hinweise
Vibrationsintensität	FN gedrückt halten & rechten Stick nach oben / unten bewegen.	1. Intensität einstellbar von 0 bis 10. 2. Vibrationsfunktion hängt von der Spielunterstützung ab.
ABXY-Layout wechseln (Xbox & PS)	A/B/X/Y-Zentralchrauben mit dem Werkzeug drehen.	Im PS-Layout leuchtet die Taste beim Drücken konstant weiß.
Kalibrierung von Sticks & Triggern	1. Controller verbinden, 2. View & MENU 2 Sekunden gedrückt halten, 3. Beide Sticks dreimal drehen und beide Trigger drücken, 4. MENU erneut drücken.	1. LED blinkt langsam weiß. 2. Kalibrierungsmodus aktiv. 3. Kalibrierung abgeschlossen, wenn die LED dreimal blinkt und erlischt.

Aufladen & Ruhemodus

- Aufladen: Dieser Controller wird über ein Mobiltelefon mit Strom versorgt. Er kann während des Ladevorgangs normal verwendet werden, wenn er über kabelgebundenes Bluetooth verbunden ist.
- Ruhemodus: Der Controller wechselt automatisch in den Ruhemodus, wenn das Mobilgerät gesperrt ist. Bei bestehender Verbindung wird nach 10 Minuten Inaktivität ebenfalls der Ruhemodus aktiviert.

Sicherheitsinformationen

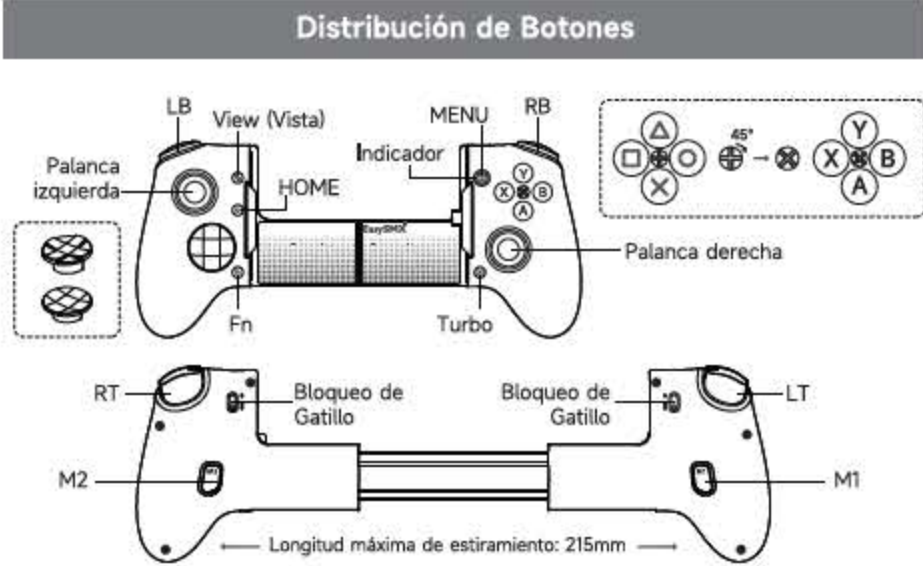
- Bitte lesen und befolgen Sie vor der Verwendung diese Hinweise:
1. Verwendung bei 0 °C bis 35 °C; Lagerung bei -10 °C bis 40 °C.
 2. Enthält Kleinteile. Von Kindern fernhalten (Erstlingsgefahr).
 3. Trocken halten. Regen und Feuchtigkeit vermeiden.
 4. Von Feuer, hoher Hitze und direkter Sonneneinstrahlung fernhalten.
 5. Batterie nicht selbst austauschen.
 6. Gerät nicht zerlegen (Garantie erlischt).
 7. Entsorgen Sie das Gerät ordnungsgemäß gemäß den örtlichen Vorschriften.

[Hinweis] Dieser Controller wird von Ihrem Smartphone mit Strom versorgt. Er unterstützt Passthrough Charging. Verwenden Sie Standard-Ladegeräte, um Schäden am Anschluss zu vermeiden.

POC Warning
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the 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:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.



Conexión y modos

- Paso 1: Alinee el puerto USB-C del teléfono.
 - Paso 2: Extienda el controlador e inserte el teléfono.
 - Paso 3: Encendido automático.
- (El controlador vibrará durante 1 segundo cuando la conexión sea correcta.)

Modo	Combinación de teclas	Color del LED y nombre Bluetooth del dispositivo	Función principal / Uso recomendado
● HID	FN & B	● Amarillo EasySMX-M20	Recomendado para juegos nativos de Android.
● Xinput	FN & X	● Blanco EasySMX-M20	Usado para streaming, ports de consola y retroalimentación por vibración.
● Car-tografía	FN & Y	● Azul EasySMX-M20	No admite juegos nativos de Android; la configuración inicial requiere asignación mediante la aplicación.
● Car-tografía	FN & RT	● Morado EasySMX-M20	Se utiliza cuando el modo con cable no está disponible en dispositivos Android.
● Xbox	FN & RB	● Rojo Xbox Wireless Controller	Para juegos nativos en iPhone 15 y modelos posteriores.
● FN & A	● Verde EasySMX-M20		Para juegos nativos en iPhone 15 y modelos posteriores.
● FN & MENU	● Rosa EasySMX-M20		Usado para ports de consola y retroalimentación por vibración.

Configuración de streaming

Plataforma de streaming	PlayStation 4/5	Xbox Series X S / Xbox One	PC
Combinación de teclas	FN & A	FN-MENU (Android/iOS)	FN-X (Android) FN+A (iOS)

Función Turbo

- Turbo: Mantenga presionado T & el botón deseado. (El LED parpadea en rojo al activarse).
- Auto-Turbo: Mantenga presionado T & el mismo botón nuevamente.
- Borrar Turbo: Mantenga presionado el botón & presione T una vez.
- Velocidad Turbo: Mantenga TURBO & el D-pad Izquierda / Derecha (10 / 20 / 30 / 40 Hz).
- Botones compatibles: A / B / X / Y / LB / RB / LT / RT / L3 / R3

Programación de botones traseros (M1 / M2)

- Grabar: Mantenga presionados FN & M1 (o M2) hasta que el LED rosa permanezca encendido. Presione el/los botón(es) deseado(s). Presione M1 (o M2) nuevamente para guardar.
- Borrar: Mantenga presionados FN & M1 (o M2) hasta que el LED rosa permanezca encendido y luego presione M1 (o M2) nuevamente de inmediato.
- Botones compatibles: A / B / X / Y / LB / RB / LT / RT / D-Pad

Ajustes Pro

Función	Acción	Indicador y notas
Ajuste de intensidad de vibración	Mantenga presionado FN y mueva el stick derecho Arriba / Abajo	1. Ajusta la intensidad de 0 a 10. 2. La vibración depende del soporte nativo del juego.
Cambio de distribución ABXY (Xbox y PS)	Gire los tornillos centrales A/B/X/Y con la herramienta	En la distribución PS, el botón permanece blanco fijo al presionarse.
Calibración de sticks y gatillos	1. Conecte el controlador. 2. Mantenga presionados View & MENU durante 2 segundos. 3. Gire ambos sticks tres veces y presione ambos gatillos tres veces. 4. Presione MENU nuevamente.	1. El LED parpadea lentamente en blanco al entrar en calibración. 2. La calibración finaliza cuando el LED parpadea tres veces y se apaga.

Carga & Reposo

- Carga: este controlador se alimenta mediante un teléfono móvil. Se puede utilizar con normalidad mientras se carga cuando se conecta mediante Bluetooth con cable.
 - Reposo: El controlador entrará automáticamente en modo de reposo cuando el dispositivo móvil esté bloqueado.
- Cuando está conectado, entrará en reposo tras 10 minutos de inactividad.

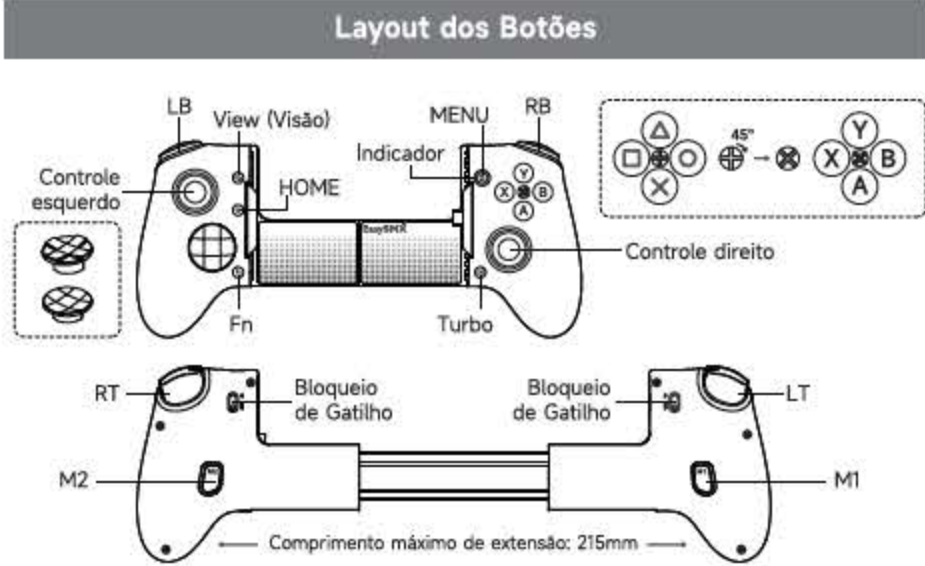
Información de seguridad

- Antes de usar el dispositivo, lea y siga estas precauciones:
1. Utilice el producto entre 0 °C y 35 °C; almacénalo entre -10 °C y 40 °C.
 2. Contiene piezas pequeñas, Mantener fuera del alcance de los niños (peligro de asfixia).
 3. Mantener seco. Evite la lluvia o la humedad.
 4. Mantener alejado del fuego, altas temperaturas y la luz solar directa.
 5. No sustituya la batería por su cuenta.
 6. No desmonte el dispositivo (anula la garantía).
 7. Deseche el producto correctamente de acuerdo con las normativas locales.
- [Nota] Este controlador se alimenta del teléfono móvil.Es compatible con cargamento pasante (Passthrough Charging).Utilice cargadores estándar para evitar daños en el puerto.

POC Warning
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(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the 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:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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Conexão e modos

- Passo 1: Alinhe a porta USB-C do telefone.
 - Passo 2: Estenda o controle e insira o telefone.
 - Passo 3: Ligamento automático.
- (O controle vibrará por 1 segundo quando a conexão for bem-sucedida.)

Modo	Combinação de teclas	Cor do LED e nome Bluetooth do dispositivo	Função principal / Uso recomendado
● HID	FN & B	● Amarelo EasySMX-M20	Recomendado para jogos nativos do Android.
● Xinput	FN & X	● Branco EasySMX-M20	Usado para streaming, ports de console e feedback de vibração.
● Mapeamento	FN & Y	● Azul EasySMX-M20	Não oferece suporte nativo a jogos Android natifs; a configuração inicial requer mapeamento pelo aplicativo.
● Mapeamento	FN & RT	● Roxo EasySMX-M20	Utilizado quando o modo com fio não está disponível em dispositivos Android.
● Xbox	FN & RB	● Vermelho Xbox Wireless Controller	Para jogos nativos no iPhone série 15 e modelos mais recentes.
● FN & A	● Verde EasySMX-M20		Para jogos nativos no iPhone série 15 e modelos mais recentes.
● FN & MENU	● Rosa EasySMX-M20		Usado para ports de console e feedback de vibração.

Configuração de streaming

Plataforma de streaming	PlayStation 4/5	Xbox Series X S / Xbox One	PC
Combinação de teclas	FN & A	FN-MENU (Android/iOS)	FN-X (Android) FN+A (iOS)

Função Turbo

- Turbo: Mantenha pressionado T & o botão desejado. (O LED pisca em vermelho ao ativar).
- Auto Turbo: Mantenha pressionado T & o mesmo botão novamente.
- Limpar Turbo: Mantenha pressionado o botão & pressione T uma vez.
- Velocidade do Turbo: Mantenha TURBO & o D-pad Esquerda / Direita (10 / 20 / 30 / 40 Hz).
- Botões compatíveis: A / B / X / Y / LB / RB / LT / RT / L3 / R3

Programação dos botões traseiros (M1 / M2)

- Gravar: Mantenha pressionados FN & M1 (ou M2) jusqu'à ce que la LED rose reste allumée. Appuyez sur (les) bouton(s) souhaité(s). Appuyez de nouveau sur M1 (ou M2) pour enregistrer.
- Effacement: Maintenez FN & M1 (ou M2) jusqu'à ce que la LED rose reste allumée, puis appuyez immédiatement à nouveau sur M1 (ou M2).
- Boutons pris en charge: A / B / X / Y / LB / RB / LT / RT / L3 / R3

Configurações Pro

Função	Ação	Indicador e observações
Ajuste de intensidade de vibração	Mantenha pressionado FN e mova o stick direito Para cima / Para baixo	1. Ajusta a intensidade de 0 a 10. 2. A vibração depende do suporte nativo do jogo.
Alternar layout ABXY (Xbox e PS)	Gire os parafusos centrais A/B/X/Y com a ferramenta	No layout PS, o botão permanece branco fixo ao ser pressionado.
Calibração de sticks e gatilhos	1. Conecte o controle. 2. Mantenha pressionados View & MENU por 2 segundos. 3. Gire ambos os sticks três vezes e pressione ambos os gatilhos três vezes. 4. Pressione MENU novamente.	1. O LED pisca lentamente em branco ao entrar no modo de calibração. 2. A calibração é concluída quando o LED pisca três vezes e se apaga.

Carregamento & Reposo

- Carregamento: Este controlador é alimentado por um telemóvel. Pode ser usado normalmente durante o carregamento quando conectado via Bluetooth com fio.
 - Reposo: O controle entrará automaticamente em modo de repouso quando o dispositivo móvel estiver bloqueado.
- Quando conectado, entrará em repouso após 10 minutos de inatividade.

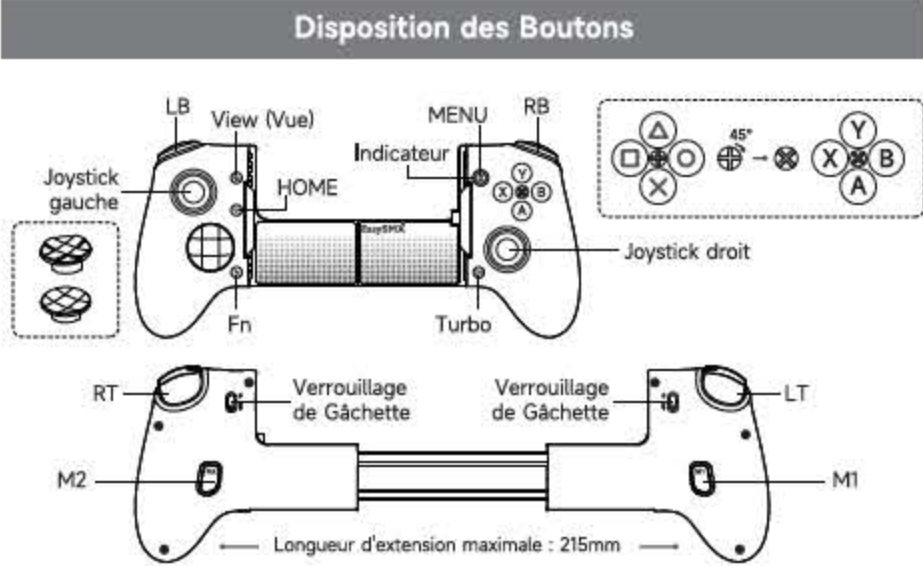
Informações de segurança

- Antes de usar o dispositivo, leia e siga estas precauções:
1. Utilize o produto entre 0 °C e 35 °C; armazene entre -10 °C e 40 °C.
 2. Contém peças pequenas, Manter fora do alcance de crianças (risco de asfixia).
 3. Manter seco. Evite chuva ou umidade.
 4. Manter longe de fogo, altas temperaturas e luz solar direta.
 5. Não substitua a bateria por conta própria.
 6. Não desmonte o dispositivo (a garantia será anulada).
 7. Descarte o produto corretamente de acordo com as regulamentações locais.
- [Nota] Este controlador é alimentado pelo telefone móvel.Compatível com carregamento passante (Passthrough Charging).Utilize carregadores padrão para evitar danos à porta.

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- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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Connexion et modes

- Étape 1: Alignez le port USB-C du téléphone.
 - Étape 2: Étirez la manette et insérez le téléphone.
 - Étape 3: Mise sous tension automatique.
- (La manette vibre pendant 1 seconde après une connexion réussie.)

Mode	Combinaison de touches	Couleur LED et nom Bluetooth	Fonction principale / Usage recommandé
● HID	FN & B	● Jaune EasySMX-M20	Recommandé pour les jeux Android natifs.
● Xinput	FN & X	● Blanc EasySMX-M20	Utilisé pour le streaming, les portages console et le retour de vibration.
● Cartographie	FN & Y	● Bleu EasySMX-M20	Ne prend pas en charge les jeux Android natifs; un mappage via l'application est requis lors de la première utilisation.
● Cartographie	FN & RT	● Violet EasySMX-M20	À utiliser lorsque le mode filaire n'est pas disponible sur les appareils Android.
● Xbox	FN & RB	● Rouge Xbox Wireless Controller	Utilizable quando la modalità cablată non è disponibile su dispositivi Android.
● FN & A	● Vert EasySMX-M20		Per giochi nativi su iPhone 15 e modelli successivi.
● FN & MENU	● Rose EasySMX-M20		Utilizzato per porting console e feedback di vibrazione.

Paramètres de streaming

Plateforme de streaming	PlayStation 4/5	Xbox Series X S / Xbox One	PC
Combinaison de touches	FN & A	FN-MENU (Android/iOS)	FN-X (Android) FN+A (iOS)

Fonction Turbo

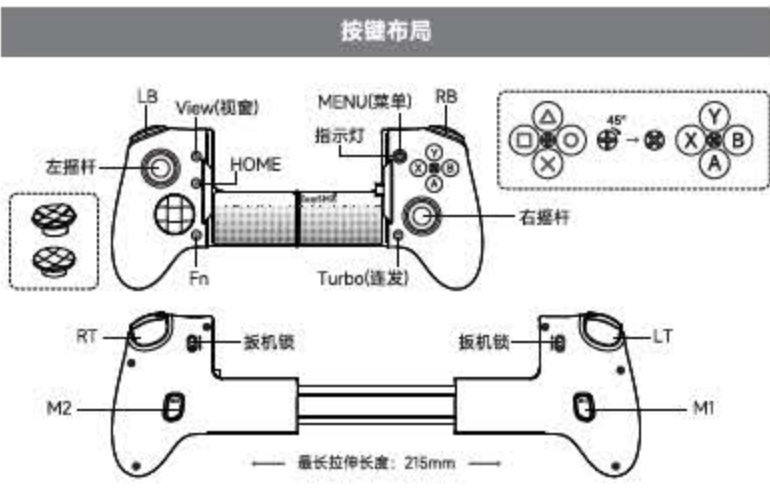
- Turbo: Maintenez T et le bouton cible. (Le LED clignote en rouge lors de l'activation).
- Turbo automatique: Maintenez à nouveau T et le même bouton.
- Effacer le Turbo: Maintenez le bouton cible et appuyez une fois sur T.
- Vitesse Turbo: Maintenez TURBO et appuyez sur la croix directionnelle Gauche / Droite (10

EasySMX M20

Type-C 手机游戏拉伸手柄

型号: M20 | 接口: 可移动 USB-C | 最长拉伸长度: 215mm
兼容性: PC / Android / iPhone 15 系列及以上机型

联系天猫、京东官方客服
获取电子说明书 / 驱动下载 / 在线客服



连接与模式

- 步骤 1: 对齐手机的 USB-C 接口。
- 步骤 2: 拉伸手柄并插入手机。
- 步骤 3: 自动开机。

(连接成功后, 手柄将震动 1 秒)

模式	按键组合	指示灯颜色与蓝牙设备名称	主要功能 / 推荐用途
HD	FN & B	黄色 EasySMX-M20	推荐用于 安卓 原生游戏。
有线设备	映射	FN & X	用于串流、主机移植游戏及震动支持。
映射	FN & Y	蓝色 EasySMX-M20	不支持 安卓 原生游戏; 首次使用需通过应用进行按键映射。
蓝牙设备	映射	FN & RT	黄色 EasySMX-M20
Xbox 无线设备	FN & RB	红色 Xbox Wireless Controller	当 安卓 设备无法使用有线模式时可启用此蓝牙模式。
iOS 模式	FN & A	绿色 EasySMX-M20	适用于 iPhone 15 及以上机型的原生游戏。
有线 iOS 设备	FN & MENU	粉色 EasySMX-M20	用于主机移植游戏及震动反馈。

串流设置	PlayStation 4/5	Xbox Series X S / Xbox One	PC
切换按键组合	FN & A	FN+MENU (安卓/iOS)	FN+X (安卓设备) FN+A (iOS设备)

速发功能 (Turbo)

- 速发: 按住 T 与目标按键。(启用时指示灯红色闪烁)
- 自动速发: 再次按住 T 与 相同按键。
- 清除速发: 按住目标按键 & 单击 T。
- 速发速度: 按住 TURBO & 方向键 左 / 右 (10 / 20 / 30 / 40 Hz) 。
- 支持按键: A / B / X / Y / LB / RB / LT / RT / L3 / R3

背景编程 (M1/M2)

- 录制: 按住 FN & M1 (或 M2) 直到粉色指示灯常亮。按下需要设置的按键。再次按下 M1 (或 M2) 保存设置。
- 清除: 按住 FN & M1 (或 M2) 直到粉色指示灯常亮, 然后立即再次按下 M1 (或 M2) 。
- 支持按键: A / B / X / Y / LB / RB / LT / RT / 方向键

高级设置

功能	操作	指示与说明
震动强度调节	按住 FN 并拖动 右摇杆 上 / 下	1. 震动强度可在 0~10 之间调节。 2. 震动效果取决于游戏本身是否支持。
ABXY 键位切换 (Xbox / PS)	使用工具按钮 A/B/X/Y 中央按钮	在 PS 键位布局下, 按键按下时保持灯常亮。
摇杆与扳机校准	1. 连接手柄。 2. 按住 View & MENU 2 秒。 3. 将两个摇杆各旋转3次, 并将两个扳机各按压3次。 4. 再次按下 MENU。	1. 进入校准模式时, 指示灯白色常亮。 2. 当指示灯闪烁三次并熄灭时, 校准完成。

充电与休眠

- 充电: 此手柄由手机供电, 有线蓝牙模式下连接下, 充电可正常使用手柄。
- 休眠: 手机锁屏后手柄自动休眠, 解锁后自动唤醒手柄, 连接无操作后10分钟进入休眠。

安全信息

使用前, 请阅读并遵循以下注意事项:

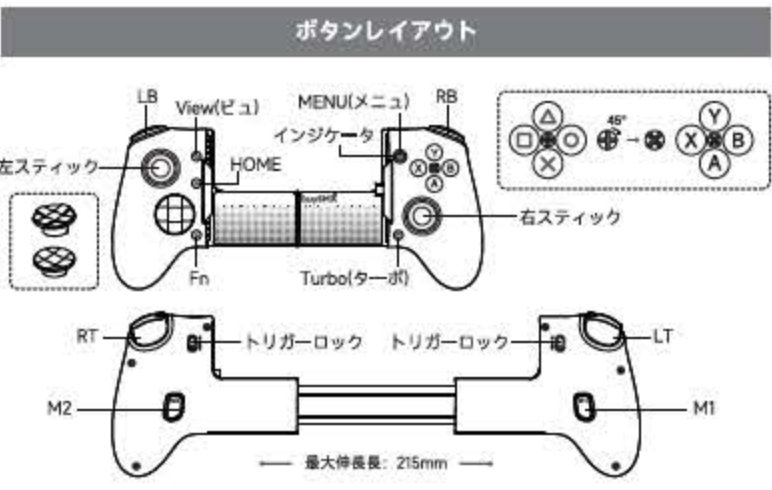
- 使用环境温度为 0°C~35°C; 存放温度为 -10°C~40°C。
 - 含有小零件, 请远离儿童 (存在窒息危险) 。
 - 保持干燥, 避免雨水或潮湿环境。
 - 远离火灾、高温及阳光直射。
 - 请勿自行更换电池。
 - 请勿拆解设备 (否则将导致保修失效) 。
 - 请按照当地法规妥善处理本产品。
- 【注意】本控制器由手机供电。支持直通充电。请使用标准充电器, 以避免接口损坏。

EasySMX M20

Type-C モバイルゲームコントローラー

モデル: M20 | 端子: 可動式 USB-C | 最大伸長長: 215mm
対応機種: PC / Android / iPhone 15 シリーズ以降

Email: support@easysmx.com
Web: www.easysmx.com/pages/contact-us



接続とモード

- 手順 1: スマートフォンの USB-C ポートに合わせます。
- 手順 2: コントローラーを伸ばしてスマートフォンを装着します。
- 手順 3: 自動的に電源が入ります。

(接続成功時、コントローラーは 1 秒間振動します。)

モード	キー操作	LED カラー Bluetooth 名称	主な機能 / 推奨用途
HD	FN & B	黄色 EasySMX-M20	Android ネイティブゲーム向け
有線 Android	マップ	FN & X	ストリーミング、コンソール移植ゲーム、振動対応。
マッピング	FN & Y	青色 EasySMX-M20	Android ネイティブゲーム非対応。初回はアプリでのキー割り当てが必要。
Bluetooth Android	マップ	FN & RT	黄色 EasySMX-M20
Xbox	FN & RB	赤色 Xbox Wireless Controller	Android 端末で有線接続が使用できない場合に使用。
iOS モード	FN & A	緑色 EasySMX-M20	iPhone 15 以降のネイティブゲーム向け。
有線 iOS	DS4 モード	FN & MENU	コンソール移植ゲームおよび振動対応。

ストリーミング設定	PlayStation 4/5	Xbox Series X S / Xbox One	PC
キー操作	FN & A	FN+MENU (安卓/iOS)	FN+X (安卓设备) FN+A (iOS设备)

ターボ機能 (Turbo)

- ターボ (Turbo) : T と対象ボタンを同時に長押し。(有効時、LED が赤く点滅)
- オートターボ: 再度 T と同じボタンを長押し。
- ターボ解除: 対象ボタンを押しながら T を 1 回押す。
- ターボ速度: TURBO を押しながら方向キー 左 / 右 (10 / 20 / 30 / 40 Hz) 。
- 対応ボタン: A / B / X / Y / LB / RB / LT / RT / L3 / R3

背景ボタン設定 (M1 / M2)

- 登録: FN & M1 (または M2) を LED がピンク色で点灯するまで長押し。設定したいボタンを押し、再度 M1 (または M2) を押し保存。
- ターボ解除: 対象ボタンを押しながら T を長押しするまで長押しし、すぐに M1 (または M2) をもう一度押します。
- 対応ボタン: A / B / X / Y / LB / RB / LT / RT / 方向キー

Pro 設定	機能	操作	表示 / 注意事項
震動強度調整	FN を押しながら 右スティック 上 / 下		1. 振動強度は 0~10 段階で調整可能。 2. 振動はゲーム側の設定に依存します。
ABXY 配列切替 (Xbox / PS)	付属ツールで A/B/X/Y 中央ノブを回転		PS 配列時、ボタン押下中は白色で点灯します。
スティック・トリガー校正	1. コントローラーを接続。 2. View & MENU を 2 秒長押し。 3. 両スティックを各 3 回回転し、トリガーを各 3 回押す。 4. 再度 MENU を押す。		1. 校正モードに入ると、白色 LED がゆっくり点滅。 2. LED が 3 回点滅して消灯すると校正完了。

充電 & スリープ	● 充電: 本コントローラーは携帯用で駆動できます。有線Bluetooth接続時、充電中でも通常通り使用可能です。 ● スリープ: モバイル端末がロックされると、コントローラーは自動的にスリープモードに入ります。接続中、10 分間操作がない場合もスリープモードに入ります。
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安全に関する注意

使用前に以下の注意事項を必ずお読みください:
1. 使用温度: 0°C ~ 35°C / 保管温度: -10°C ~ 40°C
2. 小さな部品が含まれます。お子様の手の届かない場所に保管してください。
3. 水濡れを避けてください。
4. 火気・高温・直射日光を避けてください。
5. バッテリーを自分で交換しないでください。
6. 分解しないでください。(保証無効)

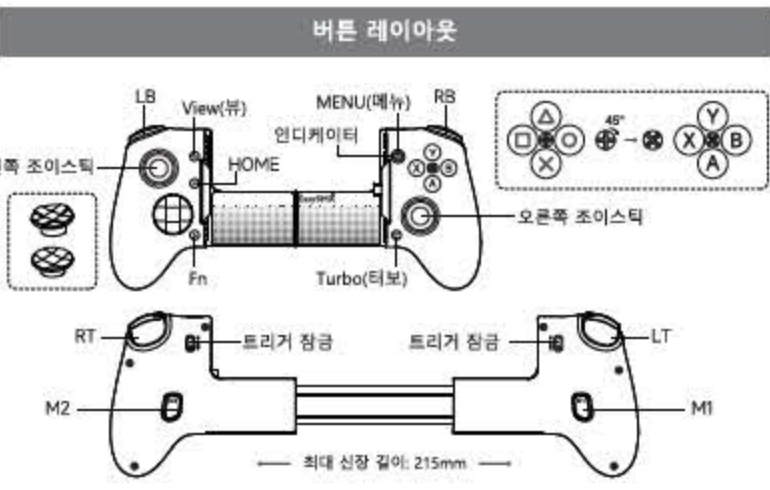
7. 各地域の規則に従って廃棄してください。
【注意】本製品はスマートフォンから充電されます。バススルー充電に対応しています。端子破壊を防ぐため、標準的な充電器を使用してください。

EasySMX M20

Type-C 모바일 게이밍 컨트롤러

모델: M20 | 커넥터: 이동식 USB-C | 최대 신장 길이: 215mm
호환 기기: PC / Android / iPhone 15 시리즈 이상

Email: support@easysmx.com
Web: www.easysmx.com/pages/contact-us



연결 및 모드

- 1 단계: 스마트폰의 USB-C 포트에 맞춥니다.
- 2 단계: 컨트롤러를 늘린 후 스마트폰을 장착합니다.
- 3 단계: 자동으로 전원이 켜집니다.

(연결이 성공하면 컨트롤러가 1초간 진동합니다.)

모드	키 조합	LED 색상 및 Bluetooth 이름	주요 기능 / 권장 사용
HD	FN & B	노란색 EasySMX-M20	Android 네이티브 게임에 권장됩니다.
유선 Android	맵핑	FN & X	스트리밍, 콘솔 이식 게임 및 진동 피드백에 사용됩니다.
맵핑	FN & Y	파란색 EasySMX-M20	Android 네이티브 게임을 지원하지 않으며, 초기 설정 시 설정 동안 재설정が必要です.
Bluetooth Android	맵핑	FN & RT	노란색 EasySMX-M20
Xbox	FN & RB	빨간색 Xbox Wireless Controller	Android 기기에서 유선 모드 사용할 수 없을 때 사용합니다.
iOS 모드	FN & A	초록색 EasySMX-M20	iPhone 15 및 이후 모델의 네이티브 게임에 사용됩니다.
유선 iOS	DS4 모드	FN & MENU	콘솔 이식 게임 및 진동 피드백에 사용됩니다.

스트리밍 설정	PlayStation 4/5	Xbox Series X S / Xbox One	PC
키 조합	FN & A	FN+MENU (Android/iOS)	FN+X (Android) FN+A (iOS)

터보 기능 (Turbo)

- 터보 (Turbo) : T 버튼과 대상 버튼을 동시에 길게 누릅니다.(활성화 시 LED가 빨간색으로 점등합니다.)
- 자동 터보: 다시 한 번 T 버튼과 동일한 버튼을 길게 누릅니다.
- 터보 해제: 대상 버튼을 누른 상태에서 T 버튼을 한 번 누릅니다.
- 터보 속도: TURBO 버튼을 누른 채 방향키 좌 / 우 (10 / 20 / 30 / 40 Hz) 。
- 지원 버튼: A / B / X / Y / LB / RB / LT / RT / L3 / R3

후면 버튼 설정 (M1 / M2)

- 기록: FN & M1(또는 M2) 을 LED가 분홍색으로 고정될 때까지 길게 누릅니다. 원하는 버튼을 누른 후 M1(또는 M2) 을 다시 눌러 저장합니다.
- 삭제: FN & M1(또는 M2) 을 LED가 분홍색으로 고정될 때까지 길게 누른 뒤, 즉시 M1(또는 M2) 을 다시 누릅니다.
- 지워 버튼: A / B / X / Y / LB / RB / LT / RT / 방향키

Pro 설정	기능	조작	표시 및 참고 사항
진동 강도 조정	FN 버튼을 누른 상태에서 오른쪽 스틱 위 / 아래 이동		1. 진동 강도는 0~10 단계로 조절됩니다. 2. 진동 기능은 게임의 자체 지원 여부에 따라 달라집니다.
ABXY 배열 전환 (Xbox / PS)	제공된 도구로 A/B/X/Y 중앙 나사를 회전		PS 배열에서는 버튼을 누르면 흰색으로 고정 점등됩니다.
스티크 및 트리거 보정	1. 컨트롤러를 연결합니다. 2. View & MENU 버튼을 2초간 누릅니다. 3. 양쪽 스틱을 각각 3회 회전하고, 트리거를 각각 3회 누릅니다. 4. 다시 MENU 버튼을 누릅니다.		1. 보정 모드 진입 시 LED가 흰색으로 완전히 점등합니다. 2. LED가 3회 점멸 후 꺼지면 보정이 완료됩니다.

충전 & 슬립 모드

- 충전: 본 컨트롤러는 휴대용으로 전원을 공급합니다. 유선 블루투스 연결 시 충전 중에도 정상적으로 사용할 수 있습니다.
- 슬립 모드: 모바일 기기가 잠기면 컨트롤러는 자동으로 슬립 모드로 전환됩니다. 연결 상태에서 10분간 조작이 없을 경우에도 슬립 모드로 진입합니다.

안전 정보

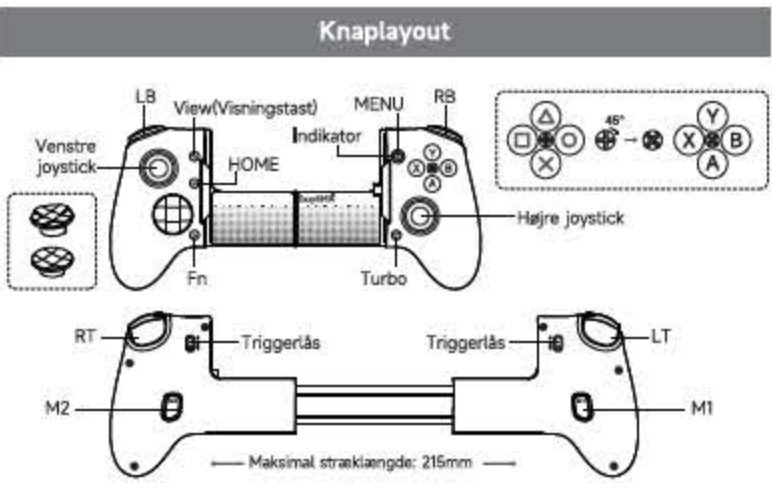
사용 전 다음 사항을 반드시 확인하십시오:
1. 사용 온도: 0°C ~ 35°C, 보관 온도: -10°C ~ 40°C
2. 인체이더 små delar. Opbevares utilgængeligt for børn.
3. Holdes tæt. Undgå vand og fugt.
4. Holdes væk fra ild, høj varme og direkte sollys.
5. Udskift ikke batteriet selv.
6. Demonter ikke enheden (garantien bortfalder).
7. Bortskaffes i henhold til lokale regler.
【Bemærk】 Controlleren forsynes med strøm fra smartphonen.Understøtter passthrough-oplading. Brug standardopladere for at undgå skader på porten.

EasySMX M20

Type-C mobil gaming-controller

Model: M20 | Stik: Bevægelig USB-C | Maksimal strækklængde: 215mm
Kompatibilitet: PC / Android / iPhone 15-serien og senere

Email: support@easysmx.com
Web: www.easysmx.com/pages/contact-us



Forbindelse og tilstande

- Trin 1: Juster telefonens USB-C-port.
- Trin 2: Udvik controlleren og indsæt telefonen.
- Trin 3: Automatisk tænding.

(Ved korrekt forbindelse vibrerer controlleren i 1 sekund.)

Tilstand	Tastkombination	LED-farve og Bluetooth-navn	Nøglefunktion / Anbefalet brug
HD	FN & B	Gul EasySMX-M20	Anbefales til native Android-spil.
Kabel Android	Xinput	FN & X	Bruges til streaming, konsol-porte og vibrationsfeedback.
Kortlægning	FN & Y	Blå EasySMX-M20	Understøtter ikke native Android-spil; kræver initial mapping via app.
Kortlægning	FN & RT	Lilla EasySMX-M20	Bruges når kablet tilstand ikke er tilgængelig på Android-enheder.
Bluetooth Android	Xbox	FN & RB	Rød Xbox Wireless Controller
iOS-tilstand	FN & A	Grøn EasySMX-M20	Til native spil på iPhone 15 og nyere modeller.
Kabel iOS	DS4-tilstand	FN & MENU	Pink EasySMX-M20

Streamingindstillinger	PlayStation 4/5	Xbox Series X S / Xbox One	PC
Tastkombination	FN & A	FN+MENU (Android/iOS)	FN+X (Android) FN+A (iOS)

Turbo-funktion

- Turbo: Hold T og den ønskede knapp nede.(Når funktionen aktiveres blinker LED-lampen rødt.)
- Auto-Turbo: Hold T og samme knapp nede igen.
- Ryd Turbo: Hold knappen nede og tryk T én gang.
- Turbo-hastighed: Hold TURBO og tryk Venstre / Højre på D-pad (10 / 20 / 30 / 40 Hz)
- Understøttede knapper: A / B / X / Y / LB / RB / LT / RT / L3 / R3

Programming af bagknapper (M1 / M2)	● Optagelse: Hold FN & M1 (eller M2) nede, indtil den pink LED lyser konstant. Tryk på den/de ønskede knapper, og tryk derefter på M1 (eller M2) igen for at gemme. ● Stetning: Hold FN & M1 (eller M2) nede, indtil den pink LED lyser konstant, og tryk derefter straks på M1 (eller M2) igen. ● Understøttede knapper: A / B / X / Y / LB / RB / LT / RT / P-Dpad
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Pro-indstillinger	Funktion	Handling	Indikator og noter
Justering af vibrationsstyrke	Hold FN nede og bevæg højre joystick op / ned		1. Intensiteten kan justeres fra 0 til 10. 2. Vibrationsfunktionen afhænger af spillets understøttelse.
Skift af ABXY-layout (Xbox / PS)	Drej de centrale A/B/X/Y-skruer med værktøjet		1 PS-layout lyser knappen vitt når den trykkes ned.
Kalibrering af joystick og trigger	1. Tilslut controlleren. 2. Hold View & MENU nede i 2 sekunder. 3. Drej begge joystick's 3 gange og tryk begge trigger's 3 gange. 4. Tryk MENU igen.		1. Den hvide LED blinker langsomt for at indikere kalibreringsstilling. 2. Kalibreringen er færdig, når LED'en blinker 3 gange og slukker.

Opladning & Dvaletilstand

- Opladning: Denne controller får strøm fra en mobiltelefon. Den kan bruges normalt under opladning, når den er tilsluttet via kabelt Bluetooth.
- Dvaletilstand: Controlleren går automatisk i dvaletilstand, når moblilenheden låses. Når den er tilsluttet, går den også i dvale efter 10 minutters inaktivitet.

Sikkerhedsinformation

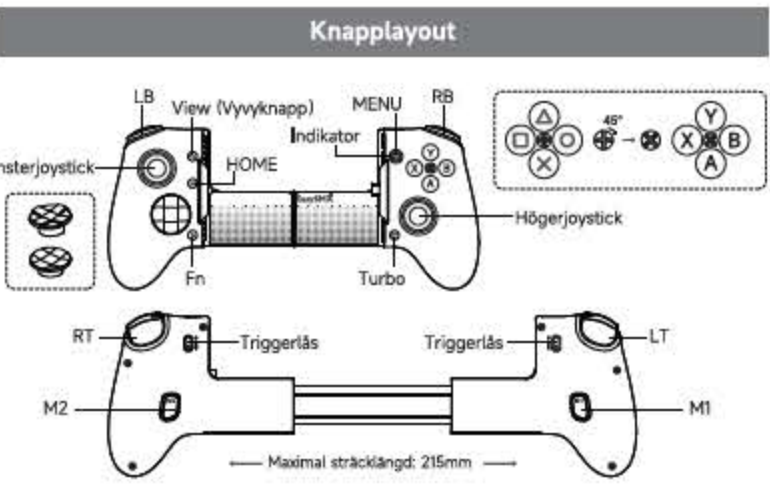
Læs og følg disse forholdsregler før brug:
1. Driftstemperatur: 0°C~35°C; opbevaring: -10°C~40°C
2. Indeholder små dele. Opbevares utilgængeligt for børn.
3. Holdes tæt. Undgå vand og fugt.
4. Holdes væk fra ild, høj varme og direkte sollys.
5. Udskift ikke batteriet selv.
6. Adskil ikke enheden (garantien bortfalder).
7. Bortskaffes i henhold til lokale regler.
【Bemærk】 Controlleren forsynes med strøm fra smartphonen.Understøtter passthrough-oplading. Brug standardopladere for at undgå skader på porten.

EasySMX M20

Type-C mobil spelkontroll

Model: M20 | Konektor: Rörlig USB-C | Maximal sträcklängd: 215mm
Kompatibilitet: PC / Android / iPhone 15-serien och senare

Email: support@easysmx.com
Web: www.easysmx.com/pages/contact-us



Anslutning och lägen

- Steg 1: Rikta in telefonens USB-C-port.
- Steg 2: Förläng kontrollen och sätt i telefonen.
- Steg 3: Automatiskt start.

(Vid lyckad anslutning vibrerar kontrollen i 1 sekund.)

Läge	Kombinationer av knappar	Colore LED e nome Bluetooth	Funzione principale / Uso consigliato
HD	FN & B	Gul EasySMX-M20	Rekommenderas för inbyggda Android-spel.
Trådbunden Android	Xinput	FN & X	Används för streaming, konsolportning och vibrationsfeedback.
Kortläggning	FN & Y	Blå EasySMX-M20	Stöder inte inbyggda Android-spel; kräver initial mappning via app.
Kortläggning	FN & RT	Lila EasySMX-M20	Används när trådbundet läge inte är tillgängligt på Android-enheter.
Bluetooth Android	Xbox	FN & RB	Röd Xbox Wireless Controller
iOS-läge	FN & A	Grön EasySMX-M20	För inbyggda spel på iPhone 15 och nyare modeller.
Kabel iOS	DS4-läge	FN & MENU	Rosa EasySMX-M20

Streaminginställningar	PlayStation 4/5	Xbox Series X S / Xbox One	PC
Tangentkombination	FN & A	FN+MENU (Android/iOS)	FN+X (Android) FN+A (iOS)

Turbo-funktion

- Turbo: Håll T och önskad knapp nedtryckt.(När funktionen aktiveras blinkar LED-lampen rött.)
- Auto-Turbo: Håll T och samma knapp nedtryckt igen.
- Rensa Turbo: Håll knappen nedtryckt och tryck T en gång.
- Rychlost Turbo: Podržite TURBO a stisknite Vievo / Vpravo na styrkovici (10 / 20 / 30 / 40 Hz)
- Stödida knappar: A / B / X / Y / LB / RB / LT / RT / L3 / R3

Programmering av bakre knappar (M1 / M2)	● Inspelning: Podržite FN & M1 (eller M2) nedtryckta tills den rosa LED-lampen lyser konstant. Tryck på önskad knapp(na) och tryck sedan M1 (eller M2) igen för att spara. ● Radering: Håll FN & M1 (eller M2) nedtryckta tills den rosa LED-lampen lyser konstant och tryck sedan omedelbart M1 (eller M2) igen. ● Stödda knappar: A / B / X / Y / LB / RB / LT / RT / styrkors
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Pro-inställningar	Funktion	Åtgärd	Indikator och anmärkningar
Justering av vibrationsintensitet	Håll FN nedtryckt och flytta höger styrspak upp / ned		1. Intensiteten kan justeras från 0 till 10. 2. Vibrationsfunktionen beror på spelets stöd.
Byte av ABXY-layout (Xbox / PS)	Vrid de centrala A/B/X/Y-skruvarna med verktyget		1 PS-layout lyser knappen vitt när den trycks ned.
Kalibrering av styrspakar och trigger	1. Anslut kontrollen. 2. Håll View & MENU nedtryckta i 2 sekunder. 3. Roter båda styrspakarna 3 gånger och tryck på båda trigger's 3 gånger. 4. Tryck MENU igen.		1. Den vita LED-lampen blinkar långsamt för att indikera kalibreringsläge. 2. Kalibreringen är klar när LED-lampen blinkar 3 gånger och slöcknar.

Laddning & Viloläge

- Laddning: Denna controller drivs av en mobiltelefon. Den kan användas normalt under laddning när den är ansluten via trådbunden Bluetooth.
- Viloläge: Kontrollen går automatiskt i i viloläge när mobilenheten låses. När den är ansluten går den även in i viloläge efter 10 minuters inaktivitet.

Säkerhetsinformation

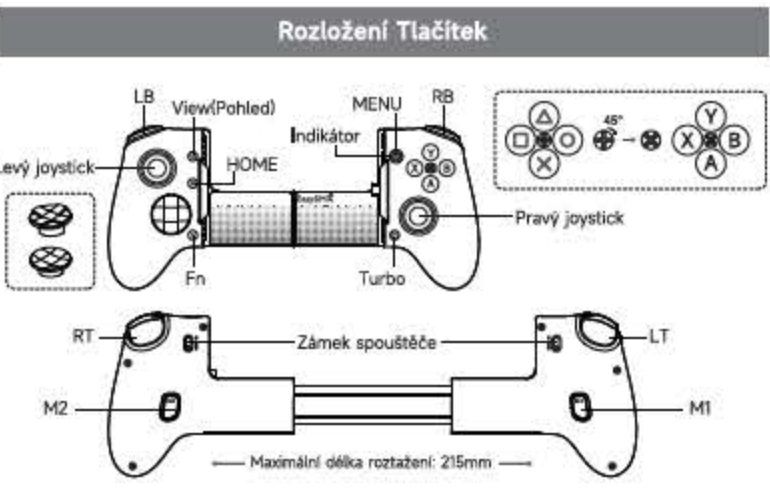
Läs och följ dessa anvisningar före användning:
1. Driftstemperatur: 0°C~35°C; förvaring: -10°C~40°C
2. Innehåller små delar. Förvaras utom räckhåll för barn.
3. Håll tätt. Undvik vatten och fukt.
4. Uchovajte mimo ohni, vysoké teploty a priím slunečni svetlo.
5. Byt nie batterii själv.
6. Likvidujte iz sklopu s mistrišni predpisy.
7. Kasserá enligt lokala bestämmelser.
【Observera】 Kontrollen drivs av smartphonen. Stöd för passthrough-laddning. Använd standardladdare för att undvika skador på porten.

EasySMX M20

mobili herní ovladač Type-C

Model: M20 | Konektor: Pohyblivý USB-C | Maximální délka roztažení: 215mm
Kompatibilita: PC / Android / iPhone řady 15 a novější

Email: support@easysmx.com
Web: www.easysmx.com/pages/contact-us



Připojení a režimy

- Krok 1: Zarovnejte USB-C port telefonu.
- Krok 2: Roztáhněte ovladač a vlozte telefon.
- Krok 3: Automatické zapnutí.

(Při úspěšném připojení ovladač vibruje po dobu 1 sekundy.)

Režim	Kombinace tlačítek	
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