



E-IM-3047

Instructions and safety precautions
Hinweise und Sicherheitsvorkehrungen
Instructions et précautions de sécurité
Instrucciones y precauciones de seguridad
Istruzioni e precauzioni di sicurezza
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Инструкция и указания по технике безопасности
Utasítások és biztonság öntézetékesedék
Instrukce i zalecenia dotyczace bezpieczeństwa
Instrucțiuni și măsuri de siguranță



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Pokyny a bezpečnostní opatření
Instrukcije i prednášajné merky
Navodila v varnostni ukrepi
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Pokyny a bezpečnostní opatření
Talimatlar ve güvenilik önlemleri
Нукусалар жана коясуздук ережелері
Покындаштар жана коясуздук ережелері
Покындаштар жана коясуздук ережелері

CLASS 2 LASER DEVICES / LASERGERÄT DER KLASSE 2 / PÉRIPHÉRIQUES LASER DE CLASSE 2 / DISPOSITIVOS LÁSER DE CLASE 2 /
DISPOSITIVI LASER DI CLASSE 2 / KLASSE 2 LASERAPPARATEN / KLASSE 2 LASERENHEDER / 2-LUOKAN LASERLAITTEET /
LASERENHETER AV KLASS 2 / PRODUKT LASER DE CLASSE 2 / ΣΥΣΚΕΥΕΣ ΛΕΙΖΕΡ ΚΑΛΣΗ 2 / 2-OSZTÁLYÚ LÉZERES TERMÉK / URZADZENIA LASEROVÉ KLASY 2 /
2. OSZTÁLYÚ LÉZERES TERMÉK / LASERENHETER AV KLASS 2 / LASEROVÉ ZARIENDEŇ TRIEDY 2 /
ЛАЗЕРНИ УСТРОЙСТВА ОТ КЛАС 2 / ЛАСЕРСКЕ НАПРАВЕ РАЗРЕДА 2 / LASEROVÉ ZARIENDEŇ TRIEDY 2 /
SINIF 2 LASER CIHAZLAR / KLASS 2 LAZERPLIK KÝRÝLÝPALAR / 2-ГРУППЫШ СЛУЖБЫШ ИЛГЕРІ / 2 КЛАССТАЛЫ ГАЗЕРДИК ТҮЗМӨКТЕР

USING YOUR LASER POINTER / VERWENDUNG IHRES LASERPOINTERS / UTILISATION DU POINTEUR LASER / USO DEL PUNTERO
LASER / UTILIZZIO DEL PUNTATORE LASER / GEBRUIK VAN UW LASERAANWIJZER / BRUG AF LASERPEGEPEINDEN /
LASEROSOTTIMENTO KÁTTYÁMINNEN / ANVÄNDNING AV LASERPEKEARE / UTILIZAÇÃO DO SEU APONTADOR LASER / XRHSH TOY
ΔΕΙΚΤΗ ΛΕΙΖΕΡ / ИСПОЛЬЗОВАНИЕ ЛАЗЕРНОЙ УКАЗКИ / A LÉZERMUTATÓ HASZNÁLATA / KORZYSTANIE ZE WSKAŹNIKA
LASEROWEGO / UTILIZAREA INDICATORULUI CU LASER / POUŽÍVÁNIE LASEROVÉHO UKAZOVÁTKA / РАБОТА С ВАШАТОЙ ЛАЗЕРНО
ПОКАЗАЛКА / UPORABA LASERSKEGA KAZALNIKA / UPUTREBA LASERSKOG POKAZIVACA / POUŽÍVÁNIE LASEROVÉHO
UKAZOVADLA / LAZER İŞARETÇİNİZİ KULLANMA / LAZERPLIK MĘNZERDİ PİYDALANU / ԱՇԵՐՈՎԻՆ ԽՊԻՔԻ ՕԳՏԱԿՐՈՒԹԻՒՆ /
LAZERDİK JEEBEHZİDİ KİLDÖNDÜ

EN 1) Power on the Presenter:
2) Press and hold the pointer button to keep the laser on.
Note: The laser pointer indicator will light up red.
3) Power off the Presenter.

DE 1) Schalten Sie den Presenter ein.
2) Halten Sie die Laserpointer-Taste, damit der Laser aktiviert bleibt.
Hinweis: Die Laserpointer-Anzeige leuchtet rot auf.
3) Schalten Sie den Presenter aus.

FR 1) Allumez le présentateur.
2) Appuyez sur le bouton du pointeur et maintenez-le enfonce pour garder le laser allumé.
Remarque : Le voyant du pointeur laser s'allume en rouge.
3) Éteignez le présentateur.

ES 1) Encienda el Presentador.
2) Mantenga pulsado el botón del puntero para mantener encendido el láser.
Nota: El indicador del puntero láser se iluminará en rojo.
3) Apague el Presentador.

IT 1) Accendere il Presentatore.
2) Tenere premuto il pulsante del puntatore per mantenere acceso il laser.
Nota: la spia del puntatore laser si accenderà in rosso.
3) Spegnere il Presentatore.

NL 1) Zet de Presenter aan.
2) Druk op de laseraanwijzerknop en houd deze ingedrukt om de laser aan te houden.
Opmerking: de laseraanwijzerindicator gaat een rood lichtje branden.
3) Schakel de Presenter uit.

DA 1) Tænd Presenter.
2) Tryk på markørknappen, og hold den nede, for at bruge laseren.
Bemærk: Laserindikatoren lyser rødt.
3) Sluk Presenter.

FI 1) Kytkie esityskaukosäätimseen virta.
2) Pidä laser päällä painamalla osoittinpainiketta pitkään.
Huom: Laseroottimen painainen merkitsevä sytytys.
3) Kytkie esityskaukosäädin pois päältä.

SV 1) Slå på presentatören.
2) Tryck in och håll kvar laserpekarknappen för att hålla lasern påslagen.
Notera: Indikatorn för laserpekan börjar lysa med röd sken.
3) Stäng av presentatören.

PT 1) Ligue o Apresentador.
2) Prima e mantenha premido o botão do apontador para manter o laser ligado.
Nota: O indicador do apontador laser irá acender-se com a cor vermelha.
3) Desligue o Apresentador.

EL 1) Ενεργοποιήστε τη συσκευή παρούσασης.
2) Πληστήστε παρατημένα το κουμπί του δείκτη, ώστε το λέιζερ να παραμείνει ενεργοποιημένο.
Σημείωση: Η ένδειξη του δείκτη λέιζερ βαρείται με κόκκινο χρώμα.

RU 1) Включите питание пульта для проведения презентаций.
2) Для поддержания лазера во включенном состоянии нажмите и удерживайте кнопку указки.
Примечание. Индикатор лазерной указки загорается красным цветом.

KK 1) Қарсала бе арзанатыс есқіздік.
2) Нұржы лә сұрағынан шағындағы өзіндеңгілік мөндеңдесетілік жүргізу.
Меккегезе: Піросаның мәндеріндегі индикатордың күнделікті жаңады.

HY 1) Սահման Մարդաբանական համակարգի սարքը:
2) Սահման և սեղան պահպան ցույց տալու համար պահպան աշխատակից աշխատակից սարքը:
3) Սահման Մարդաբանական համակարգի սարքը:

KY 1) Presenter'di işlenmesini.
2) Laserpointer kırılganlığı üçün jebeni bасып карман turunuz.
Эскертуу: Лазердик кебе көрсөткүчү кызыл болуп күнөт.
3) Presenter'di очуруңуз.

RO 1) Porniți dispozitivul pentru prezentare.
2) Înțelegeți apăsat butonul indicatorului pentru a menține laserul aprins.
Notă: Indicatorul luminos al indicatorului cu laser se va aprinde în roșu.
3) Opriți dispozitivul pentru prezentare.

CS 1) Zapněte prezentační zařízení.
2) Stiskněte a podržte tláčítko ukazovávátko, aby zůstal laser zapnutý.
Poznámka: Indikátor laserového ukazovávátko se rozsvítí červeně.
3) Vypněte prezentační zařízení.

BG 1) Включете презентатора.
2) Натиснете и задържте бутон за показалката, за да бъде включен лазерът.
Забележка: Индикацията за лазерна показалка ще светне в червено.
3) Изключете презентатора.

SL 1) Vkljukite pripomoček za predstavitev Prezenter.
2) Prisrite in izdržite gumb za kazalnik, da bo laser svetil.
Opomba: Indikator laserskega prikazovalnika sveti rdeče.
3) Izključite pripomoček za predstavitev Prezenter.

HR 1) Uključite prezentator.
2) Pritisnite i držite gumb pokazivača da bi laser svijetlio.
Napomena: Indikator laserskog pokazivača svijetli crveno.
3) Isključite prezentator.

IT 1) Zapněte prezentér.
2) Pritisněte orifice a zadržte tlačítko na straně pro zobrazení, aby byl laser zapnuty.
Notá: Indikátor laserového zobrazení se rozsvítí v červeném.
3) Vypněte prezentér.

NL 1) Zapněte prezenter.
2) Stlačte tláčítko ukazovadla a držte ho stačeně – laser sa rozsvietí.
Poznámka: Indikátor laserového ukazovadla sa rozsvietí na červeno.

DA 1) Maximal uftgangsleistung: <1 mW
- Länge/Zeit der Laser emise: 635 nm
- Strahldivergenz: α = 1.5 mrad
- Impulsduur: kontinuüm

FI 1) Suurin laserenergian tuotto: <1 mW
- Lasersäteen aallonpituuks: 635 nm
- Säteen divergenssi: α = 1.5 mrad
- Pulssilangi: kontinueril

SV 1) Maximal laseraffekt: <1 mW
- Avrigens längs/väglängd: 635 nm
- Stråldivergens: α = 1.5 mrad
- Durasjon: kontinuerlig

PT 1) Saída de potência de laser máxima: <1mW
- Comprimento de onda emitido pelo laser: 635nm
- Divergência do feixe: α = 1.5mrad
- Duração de impulso: contínuo

EL 1) Μέγιστη ισχύ εδώπου λέιζερ: <1 mW
- Μήκος κύματος εκπομπής λέιζερ: 635 nm
- Απόκλιση ακτίνας: α = 1.5 mrad
- Διάρκεια πάθους: ουσιαστική

RU 1) Максимальна външна мощност на лазера: < 1 мВт
- Длина волны лазерного излучения: 635 nm
- Расходжение пучка: α = 1.5 мрад
- Длительность импульса: непрерывный

HU 1) Lézer maximális teljesítménye: < 1 mW
- Léborgású hullámhossz: 635 nm
- Sugár divergenciája: α = 1.5 mrad
- Impulzus időtartama: folyamatos

PL 1) Maksymalna moc wyjściowa laseru: <1 mW
- Długość fal emitowanej przez laser: 635 nm
- Dywergencja wiązki: α = 1.5 mrad
- Czas trwania impulsu: ciągły

RO 1) Putere maximă de ieșire laser: < 1 mW
- Lungime de undă laser emisie: 635 nm
- Divergența razei: α = 1.5 mrad
- Durata impulsului: continuu

CS 1) Maximální výkon laseru: < 1 mW
- Vlnová délka vyzávačeho laseru: 635 nm
- Rozdílovost paprsku: α = 1.5 mrad
- Doba trvání impulsu: souvisit

BG 1) Максимална мощност на лазера: <1 mW
- Дължина на вълната на излъчване на лазер: 635 nm
- Отклонение на лъча: α = 1.5 mrad
- Продължителност на импульса: непрекъснат

SL 1) Največja izhodna moč laserja: <1 mW
- Valovna dolžina laserja: 635 nm
- Divergenča žarka: α = 1.5 mrad
- Trajanje impulsa: neprekiniteno

PL 1) Produkt laserowy nie powinny być używany przez dzieci bez nadzoru.
- Nie wolno kierować wiązki laserowej w stronę oczu lub twarzy, ponieważ może to powodować poważne uszkodzenia oczu.
- Nie wolno słońce do oczu ani gryźć optycznego materiału.
- Nie wolno kierować wiązki laserowej w kierunku oczu innych osób.
- Nie wolno kierować wiązki laserowej w kierunku oczu innych osób, aby nie uszkodzić optycznego materiału.
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SV 1) Låt inte barn använda laserprodukten utan tillisy.

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PL 1) Produkt laserowy nie powinny być używany przez dzieci bez nadzoru.
-

TROUBLESHOOTING

EN

- If the Presenter is not connecting or not functioning properly:
- Check battery placement direction.
- Make sure computer meets the minimum system requirements.
- Make sure the dongle is plugged into the computer's USB port and is functioning properly.
- Remove batteries from the personal computer and Presenter.
- Replace with new batteries if the battery level indicator light change to red light.

SYSTEM REQUIREMENTS

NL

- Hardware**: Windows®-based PC x86 / x64 or above, Intel-based Mac
Operating System: Windows Vista® (SP2 or above) or Windows® 7 or Windows® 8 or Windows® 8.1 or Windows® 10 or Mac OS X10.5~10.12

DEVICE SPECIFICATIONS

- Power Source**: AAA-size Alkaline batteries x 2
Frequency: 2.4 GHz wireless range
Connection Range: The operating range is up to 20 meters
Operating Temperature: 0°C to 40°C
Dimension: 115mm (L) x 29mm (W) x 24mm (H)
Weight: 30g without batteries / 53g with batteries
Wireless receiver: D20A
- All specifications are subject to change without notice.

DE

- FEHLERSUCHE**
- Wenn der Presenter nicht angeschlossen ist bzw. nicht richtig funktioniert:
 Überprüfen Sie die Ausrichtung der Batterien im Batteriefach.
 Vergewissern Sie sich, dass Ihr Computer die angeführten Anforderungen erfüllt.
 Vergewissern Sie sich, dass der Dongle in einem USB-Port des Computers eingesteckt ist und funktioniert.
 Entfernen Sie die Batterien zwischen dem PC und dem Presenter.
 Neue Batterien einsetzen, wenn das rote Batterielicht leuchtet

SYSTEMANFORDERUNGEN

- Hardware**: Windows PC x86 / x64 oder höher, Intel-basiert
Betriebssystem: Windows Vista® (SP2 oder höher) oder Windows® 7 oder Windows® 8 oder Windows® 8.1 oder Windows® 10 oder Mac OS X10.5~10.12

TECHNISCHE DATEN DES GERÄTS

- "Spannungsbereich"**: AAA-Alkalinebatterie x 2
Frequenz: 2.4-MHz-Frequenzbereich
Anschlussbereich: Der Betriebsbereich beträgt bis zu 20 Meter.
Betriebstemperatur: 0°C bis 40°C
Abmessungen: 115 mm (L) x 29 mm (B) x 24 mm (H)
Gewicht: 30 g (ohne Batterie) / 53 g (mit Batterie)
Drahtloser Empfänger: D20A
- Alle Angaben können sich ohne vorherige Ankündigung ändern.

FR

- DÉPANNAGE**
- Si le présentateur n'arrive pas à se connecter ou ne fonctionne pas correctement :
- Vérifiez que les piles sont correctement insérées.
 - Assurez-vous que l'ordinateur répond à la configuration minimale requise.
 - Vérifiez que le dongle est branché au port USB de l'ordinateur et qu'il fonctionne correctement.
 - Retirez tout obstacle entre l'ordinateur personnel et le présentateur.
 - Si le voyant rouge s'allume, remplacez les piles.

CONFIGURATION REQUISE

- Matériel**: Ordinateur Windows® x86/x64 ou supérieur, Mac Intel
Système d'exploitation: Windows Vista® (SP2 ou supérieur), Windows® 7, Windows® 8, Windows® 8.1, Windows® 10 ou Mac OS X 10.5~10.12

SPÉCIFICATIONS DU PRÉPARÉHÉRIQUE

- Alimentation**: 2 piles alcalines AAA
Fréquence: Bande de fréquence 2,4 GHz
Portée: La portée de fonctionnement peut aller jusqu'à 20 mètres
Température de fonctionnement: De 0 à 40 °C
Dimensions: 115 mm (L) x 29 mm (B) x 24 mm (H)
Poids: 30 g sans batterie / 53 g avec les piles
Récepteur sans fil: D20A
- Toutes les spécifications peuvent être modifiées sans préavis.

SOLUCIÓN DE PROBLEMAS

- Si el Presentador no se conecta o no funciona correctamente:
- Compruebe que la pila ha insertado en la dirección correcta.
 - Asegúrese de que el ordenador cumple los requisitos mínimos del sistema.
 - Asegúrese de que el dongle está conectado al USB del ordenador y funciona correctamente.
 - Retire todos los obstáculos entre el ordenador personal y el presentador.
 - Si se ilumina la luz roja de la batería, coloque pilas nuevas.

REQUISITOS DEL SISTEMA

- Hardware**: Ordenador con Windows x86 / x64 o superior, Mac con Intel
Sistema operativo: Windows Vista® (SP2 o superior), Windows® 7, Windows® 8, Windows® 8.1, Windows® 10 o Mac OS X10.5~10.12

ESPECIFICACIONES DEL DISPOSITIVO

- Fuente de alimentación**: 2 pilas alcalinas de tamañao AAA
Frecuencia: Rango de frecuencia de 2,4 GHz
Rango de conexión: El rango de funcionamiento es de un máximo de 20 metros
Temperatura de funcionamiento: de 0 a 40 °C
Dimensiones: 115mm (L) x 29 mm (An.) x 24 mm (Al.)
Peso: 30 g sin pilas / 53 g con pilas
Receptor inalámbrico: D20A
- Todas las especificaciones están sujetas a cambio sin previo aviso.

RISOLUZIONE DEI PROBLEMI

- Se el Presentador no se conecta o no funciona correctamente:
- Verifique que la batería ya está insertada en la dirección correcta.
 - Asegúrese de que el ordenador cumple los requisitos mínimos del sistema.
 - Asegúrese de que el dongle está conectado al USB del ordenador y funciona correctamente.
 - Retire todos los obstáculos que pueda haber entre el ordenador personal y el Presentador.
 - Si se ilumina la luz roja de la batería, coloque pilas nuevas.

REQUISITOS DEL SISTEMA

- Hardware**: PC basato su Windows® x86 / x64 o superiore, Mac basato su Intel
Sistema operativo: Windows Vista® (SP2 o superiore) o Windows® 7 o Windows® 8, Windows® 8.1 o Windows® 10 o Mac OS X10.5~10.12

SPECIFICHE DEL DISPOSITIVO

- Fuente di alimentazione**: 2 pile alcalina AAA
Frequenza: Gamma di frequenza 2,4 GHz
Intervallo di collegamento: la portata operativa è di 20 metri
Temperatura di funzionamento: da 0 °C a 40 °C
Dimensioni: 115 mm (lunghezza) x 29 mm (larghezza) x 24 mm (altezza)
Peso: 30 g senza batterie / 53 g con batteria
Ricevitore wireless: D20A

SV

Todas las especificaciones están sujetas a cambio sin previo aviso.

RESOLUZIONE DEI PROBLEMI

- Se o Apresentador não liga ou não funciona corretamente:
- Verifique se a bateria já está inserida na direção correta.
 - Certifique-se de que o computador cumpre os requisitos mínimos do sistema.
 - Certifique-se de que o dongle está ligado à entrada USB do computador e a funcionar corretamente.
 - Remova quaisquer obstáculos entre o computador pessoal e o Apresentador.
 - Se a luz vermelha permanecer acesa, substitua as pilhas.

REQUISITOS DO SISTEMA

- Hardware**: PC com Windows® x86 / x64 ou superior, Mac com Intel
Sistema operativo: Windows Vista® (SP2 ou superior) ou Windows® 7 ou Windows® 8 ou Windows® 8.1 ou Windows® 10 ou Mac OS X10.5~10.12

ESPECIFICAÇÕES DO DISPOSITIVO

- Fonte de alimentação**: 2 pilha alcalina AAA
Frequência: Gamma de frequência 2,4 GHz
Intervalo de ligação: O intervalo de funcionamento é de até 20 metros
Temperatura de funcionamento: 0 °C a 40 °C
Dimensões: 115 mm (L) x 29 mm (W) x 24 mm (H)
Peso: 30 g sem pilha/53 g com pilha
Receptor sem fio: D20A

PT

Todas as especificações estão sujeitas a alterações sem aviso.

RESOLUÇÃO DE PROBLEMAS

- Se o Apresentador não liga ou não funciona corretamente:
- Certifique-se de que as pilhas foram introduzidas na direção correta.
 - Certifique-se de que o computador cumpre os requisitos mínimos do sistema.
 - Certifique-se de que o dongle está ligado à entrada USB do computador e a funcionar corretamente.
 - Remova quaisquer obstáculos entre o computador pessoal e o Apresentador.
 - Se a luz vermelha permanecer acesa, substitua as pilhas.

REQUISITOS DO SISTEMA

- Hardware**: PC com Windows® x86 / x64 ou superior, Mac com Intel
Sistema operativo: Windows Vista® (SP2 ou superior) ou Windows® 7 ou Windows® 8 ou Windows® 8.1 ou Windows® 10 ou Mac OS X10.5~10.12

ESPECIFICAÇÕES DO DISPOSITIVO

- Fonctionnement**: Gamme de fréquence 2,4 GHz
Intervalle de fonctionnement: 0 °C à 40 °C
Dimensions: 115 mm (L) x 29 mm (W) x 24 mm (H)
Poids: 30 g sans pile/53 g com pile
Recepteur sans fil: D20A

SV

Todas as especificações estão sujeitas a alterações sem aviso.

DEPARARE

- Dača dispositivoj je predstavljajući za prezentatoru se ne učinjava ili ne funkcioniše:
- Verificati da li baterija je ispravno ugradjena u pravilnu smjer.
 - Ako je kompjuter u mogućnosti, uključite ga i pogledajte da li je uključen.
 - Ako je moguće, uključite i priključite USB kabel.
 - Odpremite i uključite ponovo.
 - Ukoliko je baterija u potpunosti ispravna, uključite je i pogledajte da li je uključena.

CERINTE DE SISTEM

- Hardware**: PC x86 / x64 sa višom verzijom Windows®. Mac sa Intel
Sistem de operare: Windows Vista® (SP2 sau superior), Windows® 7, Windows® 8, Windows® 8.1, Windows® 10 sau Mac OS X10.5~10.12

SPECIFICATII DISPOZITIV

- Sursă de alimentare**: 2 baterii alcalină AAA
Frecvență: 2,4 GHz
Raza de funcționare: de până la 20 metri
Temperatura de funcționare: 0 °C ~ 40 °C
Dimensiuni: 115 mm (L) x 29 mm (S) x 24 mm (V)
Peso: 30 g cu baterii/53 g cu baterii
Receptor sem fio: D20A

RO

Toate specificațiile pot fi modificate fără înstărirea prealabilă.

WEEE DIRECTIVE 2012/19/EU & BATTERY DIRECTIVE 2006/66/EC

- EN** Only for Europe: Union and EEA (Norway, Iceland and Liechtenstein). This Directive applies to electrical and electronic equipment which is placed on the market within the European Union and the EEA. It also applies to electrical and electronic equipment which is placed on the market within the European Union and the EEA by a manufacturer, reseller or other economic operator who places it on the market of one or more Member States. It also applies to electrical and electronic equipment which is placed on the market within the European Union and the EEA by a person who is not a manufacturer, reseller or other economic operator, but who has a fixed establishment in a Member State where the equipment is placed on the market. It also applies to electrical and electronic equipment which is placed on the market within the European Union and the EEA by a person who does not have a fixed establishment in a Member State, but who has a representative office in a Member State where the equipment is placed on the market. It also applies to electrical and electronic equipment which is placed on the market within the European Union and the EEA by a person who does not have a fixed establishment in a Member State, but who has a representative office in another Member State where the equipment is placed on the market. It also applies to electrical and electronic equipment which is placed on the market within the European Union and the EEA by a person who does not have a fixed establishment in a Member State, but who has a representative office in another Member State where the equipment is placed on the market. 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