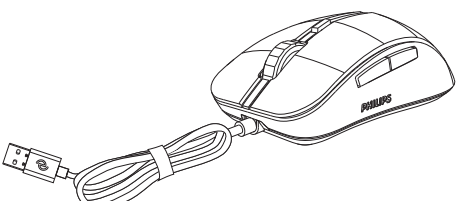
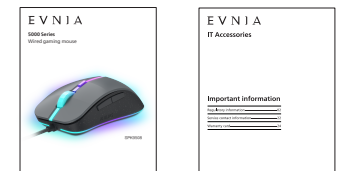
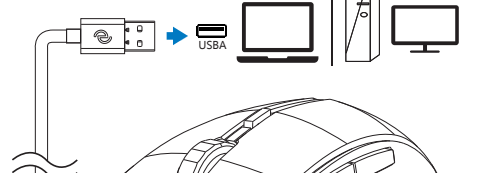
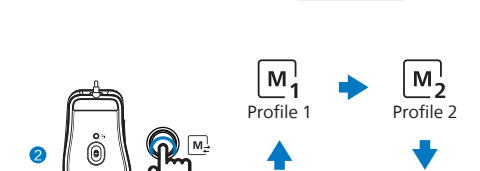
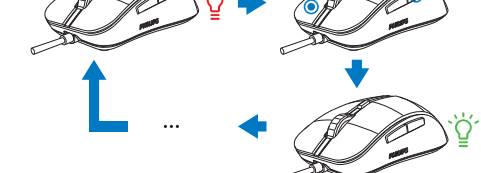
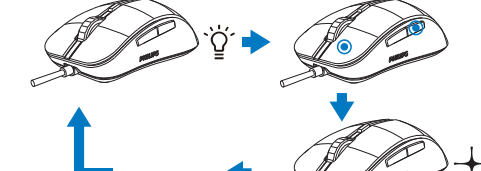


EVNIA 5000 Series Wired Gaming Mouse   SPK9508 User Manual PHILIPS	  	  	  	  	User manual English 5000 Series Wired Gaming Mouse Technical specifications 1.Connector: USB 2.0 2.Number of buttons: 7 3.Mouse buttons lifespan: 80 million clicks 4.Programmable: Full buttons programmable 5 Optical sensor: Puik PAV3389 6 Resolution: 16,000 DPI 7 Maximum speed: 400 IPS 8 Maximum acceleration: 50 G 9 Backlight: RGB 10 Lighting area: Top groove and bottom ring 11 On-board memory: supports 4 profiles 12 Cable: USB-A female cable (1.8 m) 13 Product dimension: 119.5 * 70.4 * 38.7 mm 14 Weight: 82g (without cable) 15 Operating temperature range: 0°C ~ 40°C 16 Operating humidity range: 10% ~ 85% System requirements •Product requirements 1.Microsoft Windows 7, Windows 8, Windows 10 or later; Android 3.2 and above; Mac OS 10.5 and above •EVNIA PRECISION CENTER software requirements 1.Microsoft Windows 7, Windows 8, Windows 10 or later 2.Microsoft Windows 7, Windows 10 or later; Android 3.2 and above; Mac OS 10.5 and above 3.500 MB free hard disk space Set up your device with the EVNIA PRECISION CENTER software 1.Download and install the EVNIA PRECISION CENTER software 2.Connect your device to your computer 3.You can customize your device with EVNIA PRECISION CENTER software Register your product and get support at www.philips.com/welcome
فيل المستند العربية 5000 Series Kabelna igraćka miška Technical specifications 1.Connector: USB 2.0 2.Button: 7 3.Mouse buttons lifespan: 80 million clicks 4.Programmable: Full buttons programmable 5 Optical sensor: Puik PAV3389 6 Resolution: 16,000 DPI 7 Maximum speed: 400 IPS 8 Maximum acceleration: 50 G 9 Backlight: RGB 10 Lighting area: Top groove and bottom ring 11 On-board memory: supports 4 profiles 12 Cable: USB-A female cable (1.8 m) 13 Product dimension: 119.5 * 70.4 * 38.7 mm 14 Weight: 82g (without cable) 15 Operating temperature range: 0°C ~ 40°C 16 Operating humidity range: 10% ~ 85% System requirements •Product requirements 1.Microsoft Windows 7, Windows 8, Windows 10 or later; Android 3.2 and above; Mac OS 10.5 and above •EVNIA PRECISION CENTER software requirements 1.Microsoft Windows 7, Windows 8, Windows 10 or later 2.Microsoft Windows 7, Windows 10 or later; Android 3.2 and above; Mac OS 10.5 and above 3.500 MB free hard disk space Set up your device with the EVNIA PRECISION CENTER software 1.Download and install the EVNIA PRECISION CENTER software 2.Connect your device to your computer 3.You can customize your device with EVNIA PRECISION CENTER software Register your product and get support at www.philips.com/welcome	使用说明书 简体中文 5000 Series 有线游戏鼠标 Technical specifications 1.Connector: USB 2.0 2.Button: 7 3.Mouse buttons lifespan: 80 million clicks 4.Programmable: Full buttons programmable 5 Optical sensor: Puik PAV3389 6 Resolution: 16,000 DPI 7 Maximum speed: 400 IPS 8 Maximum acceleration: 50 G 9 Backlight: RGB 10 Lighting area: Top groove and bottom ring 11 On-board memory: supports 4 profiles 12 Cable: USB-A female cable (1.8 m) 13 Product dimension: 119.5 * 70.4 * 38.7 mm 14 Weight: 82g (without cable) 15 Operating temperature range: 0°C ~ 40°C 16 Operating humidity range: 10% ~ 85% System requirements •Product requirements 1.Microsoft Windows 7, Windows 8, Windows 10 or later; Android 3.2 and above; Mac OS 10.5 and above •EVNIA PRECISION CENTER software requirements 1.Microsoft Windows 7, Windows 8, Windows 10 or later 2.Microsoft Windows 7, Windows 10 or later; Android 3.2 and above; Mac OS 10.5 and above 3.500 MB free hard disk space Set up your device with the EVNIA PRECISION CENTER software 1.Download and install the EVNIA PRECISION CENTER software 2.Connect your device to your computer 3.You can customize your device with EVNIA PRECISION CENTER software Register your product and get support at www.philips.com/welcome	使用說明書 繁體中文 5000 Series 有線遊戲鼠標 Technical specifications 1.Connector: USB 2.0 2.Button: 7 3.Mouse buttons lifespan: 80 million clicks 4.Programmable: Full buttons programmable 5 Optical sensor: Puik PAV3389 6 Resolution: 16,000 DPI 7 Maximum speed: 400 IPS 8 Maximum acceleration: 50 G 9 Backlight: RGB 10 Lighting area: Top groove and bottom ring 11 On-board memory: supports 4 profiles 12 Cable: USB-A female cable (1.8 m) 13 Product dimension: 119.5 * 70.4 * 38.7 mm 14 Weight: 82g (without cable) 15 Operating temperature range: 0°C ~ 40°C 16 Operating humidity range: 10% ~ 85% System requirements •Product requirements 1.Microsoft Windows 7, Windows 8, Windows 10 or later; Android 3.2 and above; Mac OS 10.5 and above •EVNIA PRECISION CENTER software requirements 1.Microsoft Windows 7, Windows 8, Windows 10 or later 2.Microsoft Windows 7, Windows 10 or later; Android 3.2 and above; Mac OS 10.5 and above 3.500 MB free hard disk space Set up your device with the EVNIA PRECISION CENTER software 1.Download and install the EVNIA PRECISION CENTER software 2.Connect your device to your computer 3.You can customize your device with EVNIA PRECISION CENTER software Register your product and get support at www.philips.com/welcome	Korisnički priručnik Croatian Serijsa 5000 Žičana igraćka miška Technical specifications 1.Connector: USB 2.0 2.Button: 7 3.Mouse buttons lifespan: 80 million clicks 4.Programmable: Full buttons programmable 5 Optical sensor: Puik PAV3389 6 Resolution: 16,000 DPI 7 Maximum speed: 400 IPS 8 Maximum acceleration: 50 G 9 Backlight: RGB 10 Lighting area: Top groove and bottom ring 11 On-board memory: supports 4 profiles 12 Cable: USB-A female cable (1.8 m) 13 Product dimension: 119.5 * 70.4 * 38.7 mm 14 Weight: 82g (without cable) 15 Operating temperature range: 0°C ~ 40°C 16 Operating humidity range: 10% ~ 85% System requirements •Product requirements 1.Microsoft Windows 7, Windows 8, Windows 10 or later; Android 3.2 and above; Mac OS 10.5 and above •EVNIA PRECISION CENTER software requirements 1.Microsoft Windows 7, Windows 8, Windows 10 or later 2.Microsoft Windows 7, Windows 10 or later; Android 3.2 and above; Mac OS 10.5 and above 3.500 MB free hard disk space Set up your device with the EVNIA PRECISION CENTER software 1.Download and install the EVNIA PRECISION CENTER software 2.Connect your device to your computer 3.You can customize your device with EVNIA PRECISION CENTER software Register your product and get support at www.philips.com/welcome	Uživatelská příručka Česko Řada 5000 Kabelová herní myš Technické specifikace 1.Connector: USB 2.0 2.Button: 7 3.Mouse buttons lifespan: 80 million clicks 4.Programmable: Full buttons programmable 5 Optical sensor: Puik PAV3389 6 Resolution: 16,000 DPI 7 Maximum speed: 400 IPS 8 Maximum acceleration: 50 G 9 Backlight: RGB 10 Lighting area: Top groove and bottom ring 11 On-board memory: supports 4 profiles 12 Cable: USB-A female cable (1.8 m) 13 Product dimension: 119.5 * 70.4 * 38.7 mm 14 Weight: 82g (without cable) 15 Operating temperature range: 0°C ~ 40°C 16 Operating humidity range: 10% ~ 85% System requirements •Product requirements 1.Microsoft Windows 7, Windows 8, Windows 10 or later; Android 3.2 and above; Mac OS 10.5 and above •EVNIA PRECISION CENTER software requirements 1.Microsoft Windows 7, Windows 8, Windows 10 or later 2.Microsoft Windows 7, Windows 10 or later; Android 3.2 and above; Mac OS 10.5 and above 3.500 MB free hard disk space Set up your device with the EVNIA PRECISION CENTER software 1.Download and install the EVNIA PRECISION CENTER software 2.Connect your device to your computer 3.You can customize your device with EVNIA PRECISION CENTER software Register your product and get support at www.philips.com/welcome	Brugermanual Dansk 5000-serien Kabellet gamingsmus Tekniske specifikationer 1.Connector: USB 2.0 2.Button: 7 3.Mouse buttons lifespan: 80 million clicks 4.Programmable: Full buttons programmable 5 Optical sensor: Puik PAV3389 6 Resolution: 16,000 DPI 7 Maximum speed: 400 IPS 8 Maximum acceleration: 50 G 9 Backlight: RGB 10 Lighting area: Top groove and bottom ring 11 On-board memory: supports 4 profiles 12 Cable: USB-A female cable (1.8 m) 13 Product dimension: 119.5 * 70.4 * 38.7 mm 14 Weight: 82g (without cable) 15 Operating temperature range: 0°C ~ 40°C 16 Operating humidity range: 10% ~ 85% System requirements •Product requirements 1.Microsoft Windows 7, Windows 8, Windows 10 or later; Android 3.2 and above; Mac OS 10.5 and above •EVNIA PRECISION CENTER software requirements 1.Microsoft Windows 7, Windows 8, Windows 10 or later 2.Microsoft Windows 7, Windows 10 or later; Android 3.2 and above; Mac OS 10.5 and above 3.500 MB free hard disk space Set up your device with the EVNIA PRECISION CENTER software 1.Download and install the EVNIA PRECISION CENTER software 2.Connect your device to your computer 3.You can customize your device with EVNIA PRECISION CENTER software Register your product and get support at www.philips.com/welcome
Gebruikershandleiding Nederlands 5000-serie Bedrade gamingsmuis Technische specificaties 1.Connector: USB 2.0 2.Button: 7 3.Mouse buttons lifespan: 80 million clicks 4.Programmable: Full buttons programmable 5 Optical sensor: Puik PAV3389 6 Resolution: 16,000 DPI 7 Maximum speed: 400 IPS 8 Maximum acceleration: 50 G 9 Backlight: RGB 10 Lighting area: Top groove and bottom ring 11 On-board memory: supports 4 profiles 12 Cable: USB-A female cable (1.8 m) 13 Product dimension: 119.5 * 70.4 * 38.7 mm 14 Weight: 82g (without cable) 15 Operating temperature range: 0°C ~ 40°C 16 Operating humidity range: 10% ~ 85% Systemvereisten •Productvereisten 1.Microsoft Windows 7, Windows 8, Windows 10 or later; Android 3.2 and above; Mac OS 10.5 and above •Softwarevereisten voor EVNIA PRECISION CENTER 1.Microsoft Windows 7, Windows 8, Windows 10 or later; Android 3.2 and above; Mac OS 10.5 and above 3.500 MB vrije ruimte op de harde schijf Stel uw apparaat in met de EVNIA PRECISION CENTER-software 1.Download en installeer de EVNIA PRECISION CENTER software 2.Stel uw apparaat aan op uw computer 3.U kunt uw apparaat aanpassen met de EVNIA PRECISION CENTER-software Registreer uw product en krijg ondersteuning bij www.philips.com/welcome	Käyttöohje Suomi 5000-sarja Langaviminen pelihiiri Tekniset tiedot 1.Yhteys: USB 2.0 2.Napain: 7 3.Hiirinäppäimien käyttöikä: 80 miljoonaa napsautusta 4.Programmoitavuus: Kaikki napain ohjelmoitavissa 5.Optinen anturi: Puik PAV3389 6.Resoluutio: 16 000 DPI 7.Suurin nopeus: 400 IPS 8.Kiihtyvyyden maksimi: 50 G 9.Valaistus: RGB 10.Valaistusalue: Yläreunan groovi ja alareunan rengas 11.Omalla muistilla: tukee 4 profiilia 12.Kaapeli: USB-A-naulauskaapeli (1,8 m) 13.Tuotteen mitat: 119,5 * 70,4 * 38,7 mm 14.Paino: 82 g (kabelin mukaan) 15.Käyttölämpötila-alue: 0 °C ~ 40 °C 16.Käyttösuhteellisuus: 10% ~ 85% Järjestelmävaatimukset •Tuotesysteemit 1.Microsoft Windows 7, Windows 8, Windows 10 tai uudempi; Android 3.2 ja ylöspäin; Mac OS 10.5 ja ylöspäin •EVNIA PRECISION CENTER -ohjelmiston vaatimukset 1.Microsoft Windows 7, Windows 8, Windows 10 tai uudempi 2.Microsoft Windows 7, Windows 10 tai uudempi; Android 3.2 ja ylöspäin; Mac OS 10.5 ja ylöspäin 3.500 MB vapaata kiintolevytilaa Määritä laitteesi EVNIA PRECISION CENTER -ohjelmistolla 1.Lataa ja asenna EVNIA PRECISION CENTER -ohjelmisto 2.Yhdistä laite tietokoneeseen 3.Voit muokata laitteesi EVNIA PRECISION CENTER -ohjelmistolla Rekisteröi tuotteesi ja hanki teknistä apua www.philips.com/welcome	Manuel utilisateur Français Série 5000 Souris de jeu filaire Spécifications techniques 1.Connector: USB 2.0 2.Nombre de boutons: 7 3.Durée de vie des boutons de la souris: 80 millions de clics 4.Programmabilité: Boutons complètement programmables 5.Capteur optique: Puik PAV3389 6Résolution: 16 000 DPI 7 Vitesse maximale: 400 IPS 8 Accélération maximale: 50 G 9 Arrière-plan: RGB 10 Zone d'éclairage: surface supérieure et anneau inférieur 11 Mémoire embarquée: prend en charge 4 profils 12 Câble: câble femelle USB-A (1,8 m) 13 Dimensions du produit: 119,5 * 70,4 * 38,7 mm 14 Poids: 82 g (câble inclus) 15 Gamme de température de fonctionnement: 0 °C ~ 40 °C 16 Plage d'humidité de fonctionnement: 10% ~ 85% Exigences du système •Exigences du produit 1.Microsoft Windows 7, Windows 8, Windows 10 ou version ultérieure; Android 3.2 et supérieur; Mac OS 10.5 et supérieur •Exigences logicielles pour EVNIA PRECISION CENTER 1.Microsoft Windows 7, Windows 8, Windows 10 ou version ultérieure 2.Microsoft Windows 7, Windows 10 ou version ultérieure; Android 3.2 et supérieur; Mac OS 10.5 et supérieur 3.500 Mo d'espace libre sur le disque dur Configurez votre appareil avec le logiciel EVNIA PRECISION CENTER 1.Téléchargez et installez le logiciel EVNIA PRECISION CENTER 2.Connectez votre appareil à votre ordinateur 3.Vous pouvez personnaliser votre appareil avec le logiciel EVNIA PRECISION CENTER Enregistrez votre produit et obtenez de l'aide sur www.philips.com/welcome	Benutzerhandbuch Deutsch Serie 5000 Kabelgebundene Gaming-Maus Technische Daten 1.Connector: USB 2.0 2.Anzahl der Tasten: 7 3 Lebensdauer der Maustasten: 80 Millionen Klicks 4.Programmierbarkeit: Volle Tasten programmierbar 5.Optischer Sensor: Puik PAV3389 6.Auflösung: 16.000 DPI 7 Maximale Geschwindigkeit: 400 IPS 8 Maximale Beschleunigung: 50 G 9 Hintergrundbeleuchtung: RGB 10 Beleuchtungsfläche: Oberer Rand und unterer Ring 11 On-board-Speicher: unterstützt 4 Profile 12 Kabel: USB-A-Portkabel (1,8 m) 13 Abmessungen des Produkts: 119,5 * 70,4 * 38,7 mm 14 Produktgewicht: ca. 82 g (inklusive Kabel) 15 Betriebstemperaturbereich: 0 °C ~ 40 °C 16 Betriebsfeuchtigkeitbereich: 10% ~ 85% Systemanforderungen •Produktanforderungen 1.Microsoft Windows 7, Windows 8, Windows 10 oder höher; Android 3.2 und höher; Mac OS 10.5 und höher •Anforderungen an die Software EVNIA PRECISION CENTER 1.Microsoft Windows 7, Windows 8, Windows 10 oder höher 2.Microsoft Windows 7, Windows 10 oder höher; Android 3.2 und höher; Mac OS 10.5 und höher 3.500 MB freier Festplattenspeicher Richten Sie Ihr Gerät mit der Software EVNIA PRECISION CENTER ein 1.Laden Sie die Software EVNIA PRECISION CENTER herunter und installieren Sie sie 2.Verbinden Sie Ihr Gerät mit dem Computer 3.Sie können Ihr Gerät mit der Software EVNIA PRECISION CENTER anpassen Registrieren Sie Ihr Produkt und erhalten Sie Support unter www.philips.com/welcome	Εγχειρίδιο χρήσης Ελληνικά Σειρά 5000 Ενσύρματη ποντίκι για παιχνίδια Τεχνικές προδιαγραφές 1.Συνδετικό: USB 2.0 2.Αριθμός κουμπιών: 7 3.Διάρκεια ζωής κουμπιών ποντίκι: 80 εκατομμύρια κλικ 4.Προγραμματιζόμενα: Όλα τα πλήκτρα προγραμματιζόμενα 5.Οπτικός αισθητήρας: Puik PAV3389 6.Ανάλυση: 16.000 DPI 7.Μέγιστη ταχύτητα: 400 IPS 8.Μέγιστη επιτάχυνση: 50 G 9.Φωτισμός: RGB 10.Πεδίο φωτισμού: Εξωτερικό άκρο και κάτω δαχτυλίδι 11.Ενσωματωμένη μνήμη: υποστηρίζει 4 προφίλ 12.Καλώδι: USB-A θηλυκό καλώδιο (1,8 m) 13.Διαστάσεις προϊόντος: 119,5 * 70,4 * 38,7 mm 14.Βάρος προϊόντος: περίπου 82 g (συμπεριλαμβανομένου καλωδίου) 15.Εύρος θερμοκρασίας λειτουργίας: 0 °C ~ 40 °C 16.Εύρος υγρασίας λειτουργίας: 10% ~ 85% Απαιτήσεις συστήματος •Απαιτήσεις προϊόντος 1.Microsoft Windows 7, Windows 8, Windows 10 (ή νεότερο) ή αργότερα; Android 3.2 και άνω; Mac OS 10.5 και άνω •Απαιτήσεις λογισμικού EVNIA PRECISION CENTER 1.Microsoft Windows 7, Windows 8, Windows 10 (ή νεότερο) ή αργότερα 2.Microsoft Windows 7, Windows 8, Windows 10 (ή νεότερο) ή αργότερα; Android 3.2 και άνω; Mac OS 10.5 και άνω 3.500 MB ελεύθερο χώρο στο σκληρό δίσκο Ρυθμίστε τη συσκευή σας με το λογισμικό EVNIA PRECISION CENTER 1.Κατεβάστε και εγκαταστήστε το λογισμικό EVNIA PRECISION CENTER 2.Συνδέστε τη συσκευή σας στον υπολογιστή σας 3.Μπορείτε να προσαρμόσετε τη συσκευή σας με το λογισμικό EVNIA PRECISION CENTER Εγγραφείτε ως προϊόν και λάβετε υποστήριξη στο www.philips.com/welcome	מדריך המשתמש עברית סדרה 5000 מצפורט מכונית מפרט טכני 1.מחבר: USB 2.0 2.מספר כפתורים: 7 3.משך חיי כפתורים: 80 מיליון לחיצות 4.תכנותיות: כפתורים מלאים לתכנות 5.חיישן אופטי: Puik PAV3389 6.רזולוציה: 16,000 DPI 7.מהירות מקסימלית: 400 IPS 8.האצה מקסימלית: 50 G 9.אחידת תאורה: RGB 10.שטח תאורה: ריבוי חריץ עליון וטבעת תחתית 11.זיכרון מובנה: תומך 4 פרופילים 12.כבל: USB-A נקבה (1.8 מ') 13.מידות המוצר: 119,5 * 70,4 * 38,7 מ"מ 14.משקל המוצר: כ-82 גרם (כולל כבל) 15.טווח טמפרטורת הפעולה: 0 °C ~ 40 °C 16.טווח לחות הפעולה: 10% ~ 85% דרישות מערכת •דרישות המוצר 1.Microsoft Windows 7, Windows 8, Windows 10 או מאוחר יותר; Android 3.2 ומעלה; Mac OS 10.5 ומעלה •דרישות תוכנה ל-EVNIA PRECISION CENTER 1.Microsoft Windows 7, Windows 8, Windows 10 או מאוחר יותר 2.Microsoft Windows 7, Windows 8, Windows 10 או מאוחר יותר; Android 3.2 ומעלה; Mac OS 10.5 ומעלה 3.500 MB חלל חופשי על הדיסק הקשיח אליהם להשתמש עם EVNIA PRECISION CENTER (אפשרות) 1.הורדו והתקינו את התוכנה EVNIA PRECISION CENTER 2.התחברו את המכשיר שלכם לפרוטוקול 3.אתם יכולים להתאים את המכשיר שלכם עם התוכנה EVNIA PRECISION CENTER רשמו את המוצר שלכם והשיגו תמיכה ב- www.philips.com/welcome
Manual Pengguna Indonesian Seri 5000 Tikus permainan kabel Spesifikasi teknis 1.Connector: USB 2.0 2.Jumlah tombol: 7 3.Masa hidup tombol tekan: 80 juta klik 4.Programmability: Full buttons programmable 5 Sensor optik: Puik PAV3389 6 Resolusi: 16.000 DPI 7 Kecepatan maksimum: 400 IPS 8 Akselerasi maksimum: 50 G 9 Lampu latar: RGB 10 Area pencahayaan: Barisan atas dan cincin bawah 11 Memori on-board: mendukung 4 profil 12 Kabel: USB-A kabel betina (1,8 m) 13 Produk dimensi: 119,5 * 70,4 * 38,7 mm 14 Berat produk: 82 g (termasuk kabel) 15 Rentang suhu operasi: 0 °C ~ 40 °C 16 Rentang kelembapan operasi: 10% ~ 85% Persyaratan sistem •Keperluan produk 1.Microsoft Windows 7, Windows 8, Windows 10 atau versi yang lebih baru; Android 3.2 dan atas; Mac OS 10.5 dan atas •Keperluan peranti lunak EVNIA PRECISION CENTER 1.Microsoft Windows 7, Windows 8, Windows 10 atau versi yang lebih baru 2.Microsoft Windows 7, Windows 10 atau versi yang lebih baru; Android 3.2 dan atas; Mac OS 10.5 dan atas 3.500 MB ruang bebas disk keras Atur peranti lunak Anda dengan peranti lunak EVNIA PRECISION CENTER 1.Unduh dan instal peranti lunak EVNIA PRECISION CENTER 2.Hubungkan peranti lunak ke komputer 3.Untuk dapat menyesuaikan peranti lunak Anda dengan peranti lunak EVNIA PRECISION CENTER Dapatkan produk Anda dan dapatkan dukungan di www.philips.com/welcome	Manuale utente Italiano Serie 5000 Mouse da gioco cablato Specificazioni tecniche 1.Connector: USB 2.0 2.Numero de botones: 7 3.Durata de viață a butonurilor mouse-ului: 80 de milioane de clicuri 4.Programmabilitate: Butonuri complet programabile 5.Sensor optic: Puik PAV3389 6 Rezoluție: 16.000 DPI 7 Viteză maximă: 400 IPS 8 Accelerație maximă: 50 G 9 Iluminare: RGB 10 Zona de iluminare: Barbură superioară și anel inferior 11 Memorie integrată: suportă 4 profile 12 Cablu: Cablu femeie USB-A (1,8 m) 13 Dimensiuni produs: 119,5 * 70,4 * 38,7 mm 14 Greutate produs: 82 g (inclusiv cablu) 15 Interval de temperatură de funcționare: 0 °C ~ 40 °C 16 Interval de umiditate de funcționare: 10% ~ 85% Requisiti di sistema •Requisiti del prodotto 1.Microsoft Windows 7, Windows 8, Windows 10 o versioni successive; Android 3.2 o superiore; Mac OS 10.5 o superiore •Requisiti software per EVNIA PRECISION CENTER 1.Microsoft Windows 7, Windows 8, Windows 10 o versioni successive 2.Microsoft Windows 7, Windows 10 o versioni successive; Android 3.2 o superiore; Mac OS 10.5 o superiore 3.500 MB di spazio libero sul disco rigido Configure il dispositivo con il software EVNIA PRECISION CENTER 1 Scarica e installa il software EVNIA PRECISION CENTER 2 Collega il dispositivo al computer 3 Puoi personalizzare il tuo dispositivo con il software EVNIA PRECISION CENTER Registra il tuo prodotto e ottieni assistenza su www.philips.com/welcome	ユーザマニュアル 日本語 5000シリーズ 有線ゲームマウス 技術仕様 1.コネクタ: USB 2.0 2.ボタン数: 7 3.マウスボタンの寿命: 8千万回クリック 4.プログラム可能性: 全ボタンプログラム可能 5.光学センサー: Puik PAV3389 6.解像度: 16,000 DPI 7.最大速度: 400 IPS 8.最大加速度: 50 G 9.バックライト: RGB 10.照明領域: 上部溝と下部リング 11.オンボードメモリ: 4プロファイルをサポート 12.ケーブル: USB-Aオスケーブル (1.8 m) 13.製品寸法: 119.5 * 70.4 * 38.7 mm 14.重量: 82g (ケーブルを含む) 15.動作温度範囲: 0 °C ~ 40 °C 16.動作湿度範囲: 10% ~ 85% システム要件 •製品要件 1.Microsoft Windows 7, Windows 8, Windows 10 以降; Android 3.2 以降; Mac OS 10.5 以降 •EVNIA PRECISION CENTER ソフトウェア要件 1.Microsoft Windows 7, Windows 8, Windows 10 以降 2.Microsoft Windows 7, Windows 8, Windows 10 以降; Android 3.2 以降; Mac OS 10.5 以降 3.500 MB の空きハードディスク容量 EVNIA PRECISION CENTER ソフトウェアを準備して動作させる 1.EVNIA PRECISION CENTER ソフトウェアをダウンロードしてインストールする 2.EVNIA PRECISION CENTER ソフトウェアをコンピュータに接続する 3.EVNIA PRECISION CENTER ソフトウェアを使用してデバイスをカスタマイズする Philips のサポートセンターに製品登録を www.philips.com/welcome	사용 설명서 한국어 5000 시리즈 유선 게임 마우스 기술 사양 1.연결: USB 2.0 2.버튼 수: 7 3.마우스 버튼 수명: 8천만 번 클릭 4.프로그램 가능성: 모든 버튼을 프로그램 가능 5.광학 센서: Puik PAV3389 6.해상도: 16,000 DPI 7.최대 속도: 400 IPS 8.최대 가속도: 50 G 9.백라이트: RGB 10.조명 영역: 상부 홈과 하부 링 11.온보드 메모리: 4개 프로필을 지원 12.케이블: USB-A 수컷 케이블 (1.8 m) 13.제품 크기: 119.5 * 70.4 * 38.7 mm 14.무게: 82g (케이블 포함) 15.작동 온도 범위: 0 °C ~ 40 °C 16.습도		