

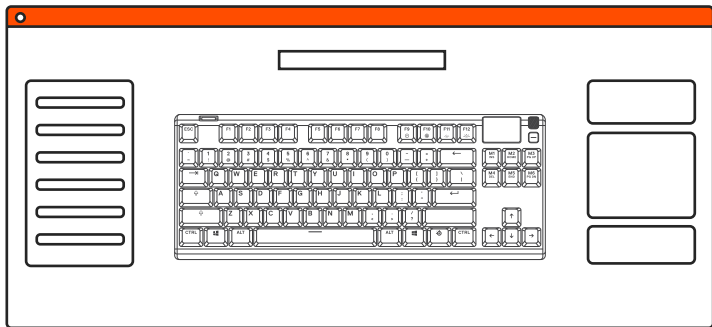
# APEX 7 TKL

PRODUCT  
INFORMATION  
GUIDE

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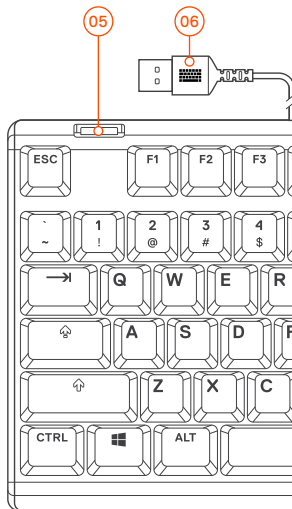
# STEELSERIES ENGINE



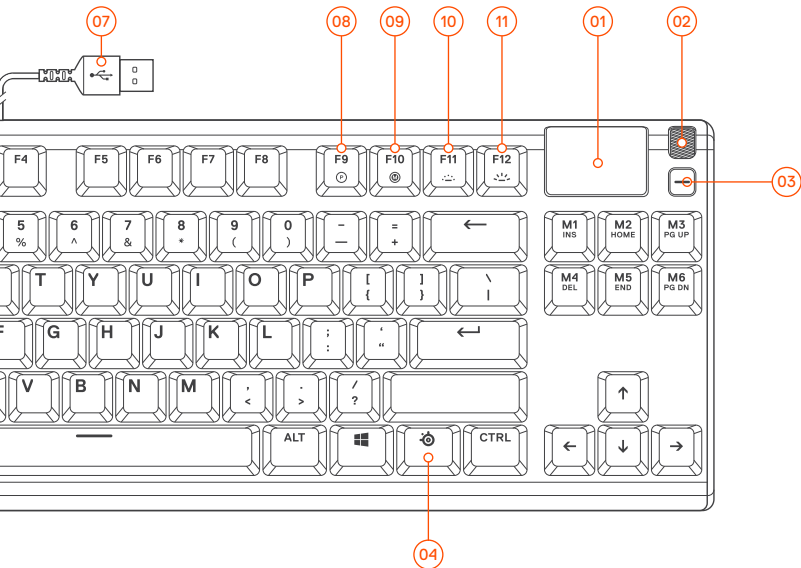
Download SteelSeries Engine at [steelseries.com/engine](https://steelseries.com/engine)

# PRODUCT OVERVIEW

- 01 OLED Smart Display
- 02 Multimedia Volume Roller
- 03 OLED Menu Button
- 04 SteelSeries Function Key
- 05 USB Passthrough Port
- 06 USB Keyboard Plug
- 07 USB Passthrough Plug
- 08 Profile Switching Key
- 09 On-the-fly Macro Recording Key
- 10 Illumination Brightness Down Key
- 11 Illumination Brightness Up Key



\* Find accessories and replacement parts at [steelseries.com/gaming-accessories](https://steelseries.com/gaming-accessories)



## PACKAGE CONTENTS

Apex 7 TKL Keyboard

Magnetic Wrist Rest

## ENGINE REQUIREMENTS

Windows 7 – Windows 10

Mac OSX 10.8 – 10.12

120 MB of free hard drive space  
for installation

## PLATFORM COMPATIBILITY

PC

Mac

Xbox One

PS4

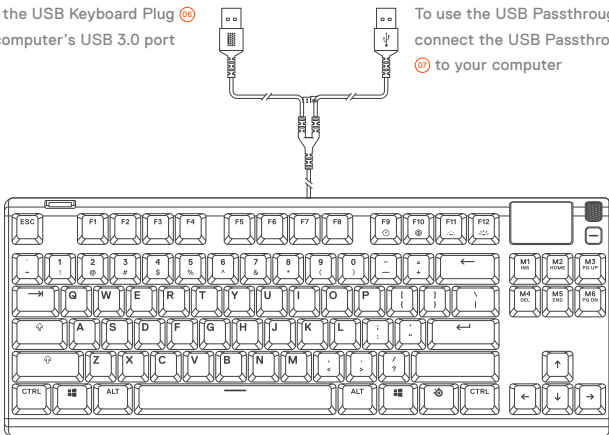
# SETUP

## CONNECTION



Connect the USB Keyboard Plug <sup>(06)</sup> to your computer's USB 3.0 port

To use the USB Passthrough Port <sup>(05)</sup> connect the USB Passthrough Plug <sup>(07)</sup> to your computer



# FUNCTIONS

## MULTIMEDIA CONTROLS

### MULTIMEDIA VOLUME ROLLER

Volume Up	Scroll Wheel Up
Volume Down	Scroll Wheel Down
Mute / Unmute Toggle	Press Wheel

### OLED MENU BUTTON

Play / Pause	Single Press
Forward / Skip Track	Double Press
Back / Previous Track	Triple Press

## OLED SMART DISPLAY INPUT

### OLED MENU BUTTON

Enter OLED Menu	Long Press (2 sec)
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## PROFILE SWITCHING



Press the SteelSeries Function Key **F9** + Profile Switching Key **F10** repeatedly to cycle through the profiles

## ON-THE-FLY MACRO RECORDING



**01** Press and hold the SteelSeries Function Key **F10** + Macro Recording Key **F11** for 3 seconds to start recording

**02** Type your desired key combinations

**03** Press the SteelSeries Function Key **F10** + Macro Recording Key **F11** to end Macro Recording

To cancel the recording process, press the OLED Menu Button **F12**

## ILLUMINATION BRIGHTNESS CONTROL



Press the SteelSeries Function Key **F11** + Illumination Brightness Down Key **F12** to reduce Illumination Brightness



Press the SteelSeries Function Key **F12** + Illumination Brightness Up Key **F13** to increase Illumination Brightness

# ESPAÑOL

## DESCRIPCIÓN GENERAL DEL PRODUCTO

- 01 Pantalla OLED inteligente
- 02 Rueda de volumen multimedia
- 03 Botón de menú OLED
- 04 Tecla de función SteelSeries
- 05 Puerto USB Passthrough
- 06 Conector de teclado USB
- 07 Conector USB Passthrough
- 08 Tecla de cambio de perfil
- 09 Tecla de grabación de macros sobre la marcha
- 10 Tecla de disminución del brillo de iluminación
- 11 Tecla de incremento del brillo de iluminación

## CONTENIDO DEL PAQUETE

Apex 7 TKL Keyboard

Apoyo para muñeca magnético

## REQUISITOS DEL SISTEMA

Windows 7 – Windows 10

Mac OSX 10.8 – 10.12

Se requieren 120 MB de espacio libre en el disco duro para la instalación

## COMPATIBILIDAD

PC

Mac

Xbox One

PS4

## CONFIGURACIÓN

### CONEXIÓN

Conecta el conector de teclado USB  al puerto USB 3.0 de tu ordenador.

Para utilizar el puerto USB Passthrough , acopla el conector USB Passthrough  a tu ordenador.

## FUNCIONES

### CONTROLES MULTIMEDIA

#### RUEDA DE VOLUMEN MULTIMEDIA

Subir volumen	Rueda de desplazamiento hacia arriba
Bajar volumen	Rueda de desplazamiento hacia abajo
Silenciar/activar sonido	Pulsar rueda

#### BOTÓN DE MENÚ OLED

Reproducción/pausa	Pulsación única
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Avanzar/saltar pista	Doble pulsación
Retroceder/pista anterior	Triple pulsación

## ENTRADA DE PANTALLA OLED INTELIGENTE

### BOTÓN DE MENÚ OLED

Entrar en menú OLED	Pulsación prolongada (2 segundos)
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## CAMBIO DE PERFIL

Pulsa repetidamente la tecla de función SteelSeries  junto con la tecla de cambio de perfil  para moverte por los perfiles.

## GRABACIÓN DE MACROS SOBRE LA MARCHA



- 01 Pulsa y mantén presionada la tecla de función SteelSeries  junto con la tecla de grabación de macro  durante 3 segundos

para iniciar la grabación.

- 02 Escribe las combinaciones de teclas que prefieras.
- 03 Pulsa la tecla de función SteelSeries  junto con la tecla de grabación de macro  para finalizar la grabación.

Para cancelar el proceso de grabación, pulsa el botón de menú OLED .

## CONTROL DEL BRILLO DE ILUMINACIÓN

Pulsa la tecla SteelSeries  junto con la tecla de disminución del brillo de iluminación  para reducir el brillo de la iluminación.

Pulsa la tecla SteelSeries  junto con la tecla de incremento del brillo de iluminación  para aumentar el brillo de la iluminación.

# 简体中文

## 产品概览

- 01 OLED 智能显示屏
- 02 多媒体音量旋钮
- 03 OLED 菜单按钮
- 04 SteelSeries 功能键
- 05 USB 传递端口
- 06 USB 键盘插头

- 07 USB 传递插头
- 08 配置文件切换键
- 09 动态宏录制键
- 10 照度亮度调低键
- 11 照度亮度调高键

## 包装内含

Apex 7 TKL 键盘

磁力腕托

## 适用平台

Windows 7 – Windows 10

Mac OSX 10.8 – 10.12

安装需要120MB磁盘空间

## 系统兼容性

PC

Mac

Xbox One

PS4

## 设置

### 连接

将 USB 键盘插头 <sup>06</sup> 连接到计算机的 USB 3.0 端口

要使用 USB 传递端口 <sup>05</sup>，请将 USB 传递插头 <sup>07</sup> 连接到计算机

### 功能

#### 多媒体控制

多媒体音量旋钮 <sup>02</sup>

音量调高	滚轮向上滚动
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音量调低	滚轮向下滚动
静音/取消静音切换	按压滚轮

OLED 菜单按钮 <sup>03</sup>

播放/暂停	按压一次
前进/跳过曲目	按压两次
后退/上一曲	按压三次

### OLED 智能显示屏输入

OLED 菜单按钮 <sup>03</sup>

进入 OLED 菜单	长按 (2 秒)
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### 配置文件切换

重复按压 SteelSeries 功能键 <sup>04</sup> + 配置文件切换键 <sup>08</sup> 可循环遍历配置文件

### 动态宏录制

- 01 按压 SteelSeries 功能键 <sup>04</sup> + 宏录制键 <sup>09</sup> 并保持 3 秒钟可开始录制
- 02 键入所需的组合键
- 03 按压 SteelSeries 功能键 <sup>04</sup> + 宏录制键 <sup>09</sup> 可结束录制

要取消录制过程，请按压 OLED 菜单按钮 <sup>03</sup>

### 照度亮度控制

重复按压 SteelSeries 功能键 <sup>04</sup> + 照度亮度调低键 <sup>10</sup> 可降低照度亮度

重复按压 SteelSeries 功能键 <sup>04</sup> + 照度亮度调高键 <sup>11</sup> 可提高照明亮度

# 繁體中文

## 產品概述

- 01 OLED 智能顯示
- 02 多媒體音量控制器
- 03 OLED 選單按鈕
- 04 SteelSeries 功能鍵
- 05 USB 直通端口
- 06 USB 鍵盤插頭
- 07 USB 直通插頭
- 08 配置文件切換鍵
- 09 On-the-fly 巨集錄製鍵
- 10 燈效亮度降低鍵
- 11 燈效亮度增加鍵

## 包裝內容

Apex 7 TKL 鍵盤

磁性手腕靠墊

## 適用系統

Windows 7 – Windows 10

Mac OSX 10.8 – 10.12

安裝需要120MB硬體空間

## 系統相容性

PC

Mac

Xbox One

PS4

## 設定

### 連線

將 USB 鍵盤插頭 **06** 連接到您電腦的 USB 3.0 端口

將 USB 直通插頭 **07** 連接到您的電腦，從而使用 USB 直通端口 **05**

## 功能

### 多媒體控制器

多媒體音量控制器 **02**

音量增加	滾輪向上
音量降低	滾輪向下
靜音 / 取消靜音切換	按下滾輪

OLED 選單按鈕 **03**

播放 / 暫停	按下一次
前進 / 跳過目錄	連續按下兩次
後退 / 上一個目錄	連續按下三次

## OLED 智能顯示輸入

OLED 選單按鈕 (03)

進入 OLED 選單

長按 (2 秒)

## 配置文件切換中

重複按下 SteelSeries 功能鍵 (04) + 配置文件切換鍵 (08)，以循環瀏覽配置文件

## ON-THE-FLY 巨集錄製中

01 按住 SteelSeries 功能鍵 (04) + 巨集錄製鍵 (09) 長達 3 秒，即可開始錄製

02 輸入所需的組合鍵

03 按下 SteelSeries 功能鍵 (04) + 巨集錄製鍵 (09)，以終止巨集錄製

若要取消錄製過程，按下 OLED 選單按鈕 (03)

## 燈效亮度控制器

按下 SteelSeries 功能鍵 (04) + 燈效亮度降低鍵 (10)，以降低燈效亮度

按下 SteelSeries 功能鍵 (04) + 燈效亮度增加鍵 (11)，以增加燈效亮度

# 日本語

## 製品概要

- 01 OLED スマートディスプレイ
- 02 マルチメディアボリュームローラー
- 03 OLED メニューボタン
- 04 SteelSeries 機能キー
- 05 USB パススルーポート
- 06 USB キーボードプラグ
- 07 USB パススループラグ
- 08 プロフィール切替キー
- 09 オンザフライマクロ記録キー
- 10 イルミネーション輝度ダウンキー
- 11 イルミネーション輝度アップキー

## パッケージの内容

Apex 7 TKL キーボード

磁気リストレスト

## システム要件

Windows 7 - Windows 10

Mac OSX 10.8 - 10.12

インストールに120MB以上の空き

## プラットフォーム

PC

Mac

Xbox One

PS4

## 容量が必要。

### 接続

USB キーボードのプラグ **06** をお使いのコンピュータのUSB 3.0ポートに接続してください

USB パススルーポート **05** を使用するには、USB パススループラグ **07** をお使いのコンピュータに接続してください

### 機能

マルチメディアボリュームローラー **02**

ボリュームアップ	スクロールホイールアップ
ボリュームダウン	スクロールホイールダウン
ミュート/ミュート解除の切替	ホイールを押す

OLED メニューボタン **03**

再生/一時停止	1回押す
進む/次のトラックに移動	2回押す
戻る/前のトラックに移動	3回押す

### OLED スマートディスプレイ入力

OLED メニューボタン **03**

OLED メニューに進む	長押し (2秒)
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### プロフィール切替

プロフィールを循環して切り替えるには、SteelSeries 機能キー **04** + プロフィール切替キー **09** を繰り返し押してください

### オンザフライマクロ記録

- 01 記録を開始するには、SteelSeries 機能キー **04** + マクロ記録キー **09** を3秒間押し続けてください
- 02 お好みのキー組合せをタイプしてください
- 03 記録を終了するにはSteelSeries 機能キー **04** + マクロ記録キー **09** を押してください

記録を中止するにはOLED メニューボタン **03** を押してください

### イルミネーション輝度コントロール

イルミネーションの輝度を下げるにはSteelSeries キー **04** + イルミネーション輝度ダウンキー **10** を押してください

イルミネーションの輝度を上げるにはSteelSeries キー **04** + イルミネーション輝度アップキー **11** を押してください

# 한국어

## 제품 개요

- 01 OLED 스마트 디스플레이
- 02 멀티미디어 볼륨 롤러
- 03 OLED 메뉴 버튼
- 04 SteelSeries 기능 키
- 05 USB 패스스루 포트
- 06 USB 키보드 플러그
- 07 USB 패스스루 플러그
- 08 프로필 전환 키
- 09 실시간 매크로 기록 키
- 10 조명 어둡게 키
- 11 조명 밝게 키

## 패키지 구성품

Apex 7 TKL 건반  
마그네틱 손목 받침대

## 플랫폼

Windows 7 - Windows 10  
Mac OSX 10.8 - 10.12  
설치에 120MB 이상의 여유

## 시스템 호환

PC  
Mac  
Xbox One  
PS4

## 설정

### 연결

사용자 컴퓨터의 USB 3.0 포트에 USB 키보드 플러그 **06**를 연결합니다

USB 패스스루 포트 **05**를 이용하려면 사용자 컴퓨터에 USB 패스스루 플러그 **07**를 연결합니다

## 기능

### 멀티미디어 컨트롤

멀티미디어 볼륨 롤러 **02**

볼륨 높게	위로 스크롤
볼륨 낮게	아래로 스크롤
음소거/음소거 해제 토글	휠 누르기

OLED 메뉴 버튼 **03**

재생/일시정지	한 번 누르기
앞으로/트랙 건너뛰기	두 번 누르기
뒤로/이전 트랙	세 번 누르기



## OLED 스마트 디스플레이 입력

OLED 메뉴 버튼 **(03)**

OLED 메뉴 입력

길게 누르기(2초)

### 프로필 전환

SteelSeries 기능 키 **(04)**와 프로필 전환 키 **(08)**를 동시에 계속 누르면서 프로필을 선택합니다

### 실시간 매크로 기록

**01** SteelSeries 기능 키 **(04)**와 매크로 기록 키 **(09)**를 동시에 3초간 길게 누르면 기록이 시작됩니다

**02** 원하는 키 조합을 입력합니다

**03** SteelSeries 기능 키 **(04)**와 매크로 기록 키를 동시에 눌러 매크로 기록을 끝냅니다

매크로 기록을 취소하려면 OLED 메뉴 버튼 **(03)**을 누릅니다

### 조명 밝기 조절

SteelSeries 기능 키 **(04)**와 조명 어둡게 키 **(10)**를 동시에 눌러 조명 밝기를 낮춥니다

SteelSeries 기능 키 **(04)**와 조명 밝게 키 **(11)**를 동시에 눌러 조명 밝기를 높입니다

## DEUTSCH

### PRODUKTÜBERSICHT

- 01** OLED-Smart-Display
- 02** Multimedia-Lautstärkerad
- 03** OLED-Menütaste
- 04** SteelSeries-Funktionstaste
- 05** USB-Durchgangsport
- 06** USB-Tastaturstecker
- 07** USB-Durchgangsstecker
- 08** Profil-Wechselstaste
- 09** Makro-Aufzeichnungstaste

**10** Taste zum Verringern der Beleuchtungsstärke

**11** Taste zum Erhöhen der Beleuchtungsstärke

### LIEFERUMFANG

Apex 7 TKL Keyboard

Magnetische Handballenaufgabe

### SYSTEMANFORDERUNG

Windows 7 – Windows 10

Mac OSX 10.8 – 10.12

120 MB freien Platz auf der Festplatte für die Installation

## KOMPATIBILITÄT

PC

Mac

Xbox One

PS4

## INSTALLATION

### ANSCHLUSS

Schließe den USB-Tastaturstecker **06** an den USB-3.0-Port deines Computers an.

Schließe den USB-Durchgangsstecker **05** an deinen Computer an, um den USB-Durchgangsport **07** zu verwenden.

## FUNKTIONEN

### MULTIMEDIA-BEDIENELEMENTE

#### MULTIMEDIA-LAUTSTÄRKERAD **02**

Lautstärke erhöhen	Rad nach oben scrollen
Lautstärke verringern	Rad nach unten scrollen
Stummschaltung ein/aus	Rad drücken

#### OLED-MENÜTASTE **03**

Wiedergabe/Pause	Einmal drücken
Weiter/Nächster Titel	Zweimal drücken
Zurück/Vorheriger Titel	Dreimal drücken

## EINGANG DES OLED-SMART-DISPLAYS

#### OLED-MENÜTASTE **03**

OLED-Menü öffnen	Lang drücken (2 s)
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## PROFILWECHSEL

Drücke mehrmals die SteelSeries-Funktionstaste **04** und die Profil-Wechseltaste **09**, um durch die Profile zu schalten.

## MAKROAUFEZEICHNUNG

- 01 Halte die SteelSeries-Funktionstaste **04** und die Makro-Aufzeichnungstaste **08** 3 Sekunden gedrückt, um die Aufzeichnung zu starten.
- 02 Stelle beliebige Tastenkombinationen ein.
- 03 Drücke die SteelSeries-Funktionstaste **04** und die Makro-Aufzeichnungstaste **08**, um die Aufzeichnung zu beenden.

Drücke die OLED-Menütaste **03**, um die Aufzeichnung abzubrechen.

## EINSTELLEN DER BELEUCHTUNGSSTÄRKE

Drücke die SteelSeries-Funktionstaste **04** und die Taste zum Verringern der Beleuchtungsstärke **10**, um die Beleuchtungsstärke zu verringern.

Drücke die SteelSeries-Funktionstaste **04** und die Taste zum Erhöhen der Beleuchtungsstärke **11**, um die Beleuchtungsstärke zu erhöhen.

# РУССКИЙ

## КРАТКИЕ СВЕДЕНИЯ О ПРОДУКТЕ

- 01 Смарт-дисплей OLED
- 02 Мультимедийный ролик громкости
- 03 Кнопка OLED-меню
- 04 Многофункциональная кнопка SteelSeries
- 05 Сквозной USB-порт
- 06 USB-разъем для клавиатуры
- 07 Сквозной USB-разъем
- 08 Кнопка переключения профилей
- 09 Кнопка мгновенной записи в режиме «макро»
- 10 Кнопка снижения яркости подсветки
- 11 Кнопка увеличения яркости подсветки

## КОМПЛЕКТАЦИЯ

- Арх 7 TKL клавиатура
- Магнитная опора для запястья

## СИСТЕМНЫЕ ТРЕБОВАНИЯ

- Windows 7 – Windows 10
- Mac OSX 10.8 – 10.12

Для установки нужно 120 МБ свободного места на жёстком диске.



## СОВМЕСТИМОСТЬ

- PC
- Mac
- Xbox One
- PS4

## ПОДКЛЮЧЕНИЕ И НАСТРОЙКА

### ПОДКЛЮЧЕНИЕ

Подключите клавиатуру через USB-разъем  к порту USB 3.0 компьютера.

Чтобы использовать сквозной USB-порт , подключите клавиатуру к компьютеру через сквозной USB-разъем .

### ФУНКЦИИ

### ЭЛЕМЕНТЫ УПРАВЛЕНИЯ МУЛЬТИМЕДИА

Мультимедийный ролик громкости 	
Увеличение громкости	Колесо прокрутки вверх
Уменьшение громкости	Колесо прокрутки вниз
Переключатель «Отключение/включение звука»	Нажимное колесо

Кнопка OLED-меню **03**

Воспроизведение/пауза	Однократное нажатие
Вперед/пропустить трек	Двойное нажатие
Назад/предыдущий трек	Тройное нажатие

## ВХОД СМАРТ-ДИСПЛЕЯ OLED

Кнопка OLED-меню **03**

Перейдите в OLED-меню	Длительное нажатие (2 с)
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## ПЕРЕКЛЮЧЕНИЕ ПРОФИЛЯ

Несколько раз нажмите многофункциональную кнопку SteelSeries **04** + кнопку переключения профилей **08**, чтобы выбрать профиль

## МГНОВЕННАЯ ЗАПИСЬ В РЕЖИМЕ «МАКРО»

- 01 Нажмите и удерживайте многофункциональную кнопку SteelSeries **04** + кнопку мгновенной записи в режиме «макро» **09** в течение

3 секунд, чтобы начать запись

- 02 Введите пользовательские сочетания кнопок
- 03 Нажмите многофункциональную кнопку SteelSeries **04** + кнопку мгновенной записи в режиме «макро» **09** для окончания записи

Чтобы отменить процесс записи, нажмите кнопку OLED-меню **03**

## РЕГУЛИРОВКА ЯРКОСТИ ПОДСВЕТКИ

Нажмите многофункциональную кнопку SteelSeries **04** + кнопку снижения яркости подсветки **10**, чтобы сделать подсветку менее яркой

Нажмите многофункциональную клавишу SteelSeries **04** + кнопку увеличения яркости подсветки **11**, чтобы сделать подсветку более яркой

# FRANÇAIS

## VUE D'ENSEMBLE DU PRODUIT

- 01 Écran OLED intelligent
- 02 Molette de volume multimédia
- 03 Touche Menu OLED
- 04 Touche de fonction SteelSeries

- 05 Port USB supplémentaire
- 06 Prise USB de clavier
- 07 Prise USB supplémentaire
- 08 Touche de changement de profil
- 09 Touche d'enregistrement de macro à la volée

- 10 Touche de diminution de la luminosité
- 11 Touche d'augmentation de la luminosité

## CONTENU DE L'EMBALLAGE

Apex 7 TKL Keyboard

Repose-poignet magnétique

## CONFIGURATION SYSTÈME REQUISE

Windows 7 – Windows 10

Mac OSX 10.8 – 10.12

120 Mo d'espace disque dur disponible pour l'installation

## COMPATIBILITÉ

PC

Mac

Xbox One

PS4

## CONFIGURATION

### CONNEXION

Connecter la prise USB du clavier **(04)** au port USB 3.0 de votre ordinateur

Pour utiliser le port USB supplémentaire **(05)**, connecter la prise USB supplémentaire **(07)** à votre ordinateur

## FONCTIONS

### COMMANDES MULTIMÉDIA

#### MOLETTE DE VOLUME MULTIMÉDIA **(02)**

Augmenter le volume	Tourner la molette vers le haut
Baisser le volume	Tourner la molette vers le bas
Activer/désactiver le mode Silence	Appuyer sur la molette

#### TOUCHE MENU OLED **(03)**

Lecture/Pause	Simple pression
Avance/Suivant	Double pression
Retour/Précédent	Triple pression

### ENTRÉE DE L'ÉCRAN OLED INTELLIGENT

#### TOUCHE MENU OLED **(03)**

Accéder au menu OLED	Pression prolongée (2 s)
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### CHANGEMENT DE PROFIL

Appuyer sur la touche de fonction SteelSeries **(04)** + touche de changement de profil **(09)** à plusieurs reprises pour faire défiler les profils

### ENREGISTREMENT DE MACRO À LA VOLÉE

- 01 Appuyer sur la touche de fonction SteelSeries **(04)** + touche d'enregistrement de macro **(09)** pendant 3 secondes pour démarrer l'enregistrement

- 02 Entrer les combinaisons de touches de votre choix
- 03 Appuyer sur la touche de fonction SteelSeries **(F4)** + touche d'enregistrement de macro **(M5)** pour mettre fin à l'enregistrement de la macro

Pour annuler l'enregistrement, appuyez sur la touche Menu OLED **(M3)**

## ITALIANO

### PANORAMICA DEL PRODOTTO

- 01 Display OLED intelligenti
- 02 Rotella di regolazione del volume multimediale
- 03 Pulsante Menu OLED
- 04 Tasto funzione SteelSeries
- 05 Porta USB Passthrough
- 06 Connettore tastiera USB
- 07 Connettore USB Passthrough
- 08 Tasto di commutazione profilo
- 09 Tasto di registrazione Macro on-the-fly
- 10 Tasto di riduzione luminosità
- 11 Tasto di aumento luminosità

### COMMANDES DE LUMINOSITÉ

Appuyer sur la touche SteelSeries **(F4)** + touche de diminution de la luminosité **(M10)** pour réduire la luminosité

Appuyer sur la touche SteelSeries **(F4)** + touche d'augmentation de la luminosité **(M11)** pour augmenter la luminosité

### CONTENUTO DELLA CONFEZIONE

Apex 7 TKL Keyboard  
Poggiapolsi magnetico

### REQUISITI DI SISTEMA

Windows 7 – Windows 10  
Mac OSX 10.8 – 10.12  
120 MB di spazio libero sull'hard drive per l'installazione

### COMPATIBILITÀ

PC  
Mac  
Xbox One  
PS4

## CONFIGURAZIONE

### CONNESSIONE

Collegare il connettore della tastiera USB **06** alla porta del computer USB 3.0

Per utilizzare la porta USB Passthrough **10** collegare il connettore Passthrough **07** di USB al computer

### FUNZIONI

#### CONTROLLI MULTIMEDIALI

##### ROTELLA DI REGOLAZIONE DEL VOLUME MULTIMEDIALE **03**

Volume su	Rotellina di scorrimento su
Volume giù	Rotellina di scorrimento giù
Attivazione/disattivazione audio	Rotellina a pressione

##### PULSANTE MENU OLED **05**

Play/pausa	Pressione singola
Passa alla traccia successiva/ Salta traccia	Pressione doppia
Passa alla traccia precedente	Pressione tripla

## INPUT DISPLAY OLED SMART

### PULSANTE MENU OLED **05**

Accedere al menu OLED | Pressione lunga (2 sec.)

### COMMUTAZIONE PROFILO

Premere il tasto funzione SteelSeries **04** + tasto di commutazione profilo **08** ripetutamente per scorrere i profili

### REGISTRAZIONE MACRO ON-THE-FLY

- 01** Tenere premuto il tasto funzione SteelSeries **04** + tasto di registrazione macro **09** per 3 secondi per avviare la registrazione
- 02** Digitare la combinazione di tasti desiderata
- 03** Premere il tasto funzione SteelSeries **04** + tasto di registrazione macro **09** per terminare la registrazione macro

Per annullare il processo di registrazione, premere il pulsante Menu OLED **05**

### CONTROLLO DELLA LUMINOSITÀ

Premere il tasto SteelSeries **04** + tasto di riduzione luminosità **10** per ridurre la luminosità

Premere il tasto SteelSeries **04** + tasto di aumento luminosità **11** per aumentare la luminosità

# PORTUGUÊS

## VISÃO GERAL DO PRODUTO

- 01 Ecrã inteligente OLED
- 02 Botão rotativo de volume multimédia
- 03 Botão do menu OLED
- 04 Tecla de função SteelSeries
- 05 Porta Passthrough USB
- 06 Ficha de teclado USB
- 07 Ficha Passthrough USB
- 08 Chave de comutação de perfil
- 09 Tecla de gravação de macro imediata
- 10 Tecla para diminuir o brilho da luminosidade
- 11 Tecla para aumentar o brilho da luminosidade

## CONTEÚDO DA EMBALAGEM

Apex 7 TKL Keyboard

Descanso para pulsos magnético

## REQUISITOS DO SISTEMA

Windows 7 – Windows 10

Mac OSX 10.8 – 10.12

120 MB de espaço livre em disco para a instalação

## COMPATIBILIDADE DO SISTEMA

PC

Mac

Xbox One

PS4

## CONFIGURAÇÃO

### LIGAÇÃO

Ligue a ficha do teclado USB **06** aos seus computadores através da porta USB 3.0

Para utilizar a porta Passthrough USB **05** ligue a ficha Passthrough USB **07** ao seu computador

## FUNÇÕES

### CONTROLOS DE MULTIMÉDIA

#### BOTÃO ROTATIVO DE VOLUME MULTIMÉDIA **02**

Aumentar o volume	Roda do rato para cima
Diminuir o volume	Roda do rato para baixo
Comutar entre ativar/ desativar som	Pressionar a roda

#### BOTÃO DO MENU OLED **03**

Reproduzir/pausa	Pressionar uma vez
Avançar/saltar faixa	Pressionar duas vezes



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Retroceder para a faixa anterior

Pressionar três vezes

## ENTRADA DE ECRÃ INTELIGENTE OLED

### BOTÃO DO MENU OLED <sup>03</sup>

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Entrar no Menu OLED

Pressionar longamente (2 seg.)

## COMUTAR PERFIL

Pressione a tecla de função SteelSeries <sup>04</sup> + Tecla de comutação de perfil <sup>06</sup> repetidamente para alternar entre perfis

## GRAVAÇÃO DE MACRO IMEDIATA

- 01 Pressione e mantenha a tecla de função SteelSeries <sup>04</sup> + Tecla de gravação de macro <sup>09</sup> durante 3 segundos para começar a

gravação

- 02 Escreva as combinações de teclas desejadas
- 03 Pressione a tecla de função SteelSeries <sup>04</sup> + Tecla de gravação de macro <sup>09</sup> para terminar a gravação de macro

Para cancelar o processo de gravação, pressione o botão do menu OLED <sup>03</sup>

## CONTROLO DO BRILHO DA LUMINOSIDADE

Pressione a tecla SteelSeries <sup>04</sup> + Tecla para diminuir o brilho da luminosidade <sup>10</sup> para reduzir o brilho da luminosidade

Pressione a tecla SteelSeries <sup>04</sup> + Tecla para aumentar o brilho da luminosidade <sup>11</sup> para aumentar o brilho da luminosidade

# POLSKI

## OPIS PRODUKTU

- 04 Inteligentny wyświetlacz OLED
- 05 Walek regulacji głośności multimediiów
- 06 Przycisk menu OLED
- 07 Klawisz funkcyjny SteelSeries
- 08 Gniazdo USB Passthrough
- 09 Wtyk USB klawiatury

- 10 Wtyk USB Passthrough
- 11 Klawisz przełączania profili
- 12 Klawisz natychmiastowego rejestrowania makra
- 13 Klawisz zmniejszania jasności podświetlenia
- 14 Klawisz zwiększania jasności podświetlenia

## ZAWARTOŚĆ OPAKOWANIA

Klawiatura Apex 7 TKL

Magnetyczna podkładka pod nadgarstki

## WYMAGANIA DOTYCZĄCE SILNIKA

Windows 7 – Windows 10

Mac OSX 10.8 – 10.12

120 MB wolnej przestrzeni na dysku twardym do instalacji

## KOMPATYBILNOŚĆ Z PLATFORMAMI

PC

Mac

Xbox One

PS4

## KONFIGURACJA

### POŁĄCZENIE

Podłącz wtyk USB klawiatury  do gniazda USB 3.0 komputera

Aby korzystać z gniazda USB Passthrough , podłącz wtyk USB Passthrough  do komputera

## FUNKCJE

### STEROWANIE MULTIMEDIAMI

WAŁEK REGULACJI GŁOŚNOŚCI MULTIMEDIÓW 

Zwiększenie poziomu głośności 	Pokrętle w górę
Zmniejszenie poziomu głośności 	Pokrętle w dół
Przełącznik wyciszenia	Naciśnięcie kółka

### PRZYCIŚK MENU OLED

Odtwarzaj/Wstrzymaj	Pojedyncze naciśnięcie
Do przodu / pomiń utwór	Podwójne naciśnięcie
Do tyłu / poprzedni utwór	Potrójne naciśnięcie

## WEJŚCIE INTELIGENTNEGO WYŚWIETLACZA OLED





### PRZYCIŚK MENU OLED

Wejście do menu OLED	Długie naciśnięcie (2 s)
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## PRZEŁĄCZANIE PROFILI

Naciskaj klawisz funkcyjny SteelSeries  + klawisz przełączania profili  kilkakrotnie, aby przełączać się między profilami

## NATYCHMIASTOWE REJESTROWANIA MAKRA

- 01 Naciśnij i przytrzymaj klawisz funkcyjny SteelSeries  + klawisz rejestrowania makra  przez 3 sekundy, aby rozpocząć rejestrowanie
- 02 Wpisz pożądaną kombinację klawiszy
- 03 Naciśnij klawisz funkcyjny SteelSeries  + klawisz rejestrowania makra , aby zakończyć rejestrowania makra

Aby anulować proces rejestrowania, naciśnij przycisk menu OLED <sup>(03)</sup>

## KLAWISZ STEROWANIA JASNOŚCIĄ PODŚWIETLENIA

Naciśnij klawisz funkcyjny SteelSeries <sup>(04)</sup> + klawisz

zmniejszania jasności podświetlenia <sup>(10)</sup>, aby zmniejszyć jasność podświetlenia

Naciśnij klawisz funkcyjny SteelSeries <sup>(04)</sup> + klawisz zwiększania jasności podświetlenia <sup>(11)</sup>, aby zwiększyć jasność podświetlenia

## ไทย

### ภาพรวมของผลิตภัณฑ์

- 01 หน้าจออัจฉริยะ OLED
- 02 ลูกกลิ้งปรับเสียงมัลติมีเดีย
- 03 ปุ่มเมนู OLED
- 04 แป้นฟังก์ชัน SteelSeries
- 05 พอร์ต USB Passthrough
- 06 ปลั๊กคีย์บอร์ด USB
- 07 ปลั๊ก USB Passthrough
- 08 แป้นสลับโปรไฟล์
- 09 แป้นบันทึกแมโครในขณะใช้งาน
- 10 แป้นลดแสงสว่าง
- 11 แป้นเพิ่มแสงสว่าง

### แพ็คเกจเนื้อหา

Apex 7 TKL คีย์บอร์ด

ที่รองข้อมือแม่เหล็ก

### ข้อกำหนดต่าง ๆ ของระบบ

Windows 7 – Windows 10

Mac OSX 10.8 – 10.12

เนื้อที่ว่างบนดิสก์ 120 MB สำหรับการติดตั้ง

### ความเข้ากันได้ของระบบ

PC

Mac

Xbox One

PS4

### การตั้งค่า

#### การเชื่อมต่อ

เชื่อมต่อปลั๊กคีย์บอร์ด USB <sup>(06)</sup> ไปยังพอร์ต USB 3.0 ของเครื่องคอมพิวเตอร์

หากต้องการใช้พอร์ต USB Passthrough **06** ให้เชื่อมต่อปลั๊ก USB Passthrough **07** ไปยังคอมพิวเตอร์ของคุณ

## ฟังก์ชันต่าง ๆ

### การควบคุมมัลติมีเดีย

ลูกกลิ้งปรับเสียงมัลติมีเดีย **02**

เพิ่มเสียง	เลื่อนล้อขึ้น
ลดเสียง	เลื่อนล้อลง
สวิตช์เปิด/ปิดเสียง	กดล้อ

ปุ่มเมนู OLED **03**

เล่น/หยุด	กดครั้งเดียว
ไปข้างหน้า/ข้ามเพลง	กดสองครั้ง
ย้อนกลับ/เพลงก่อนหน้า	กดสามครั้ง

### การรับสัญญาณหน้าจออัจฉริยะ OLED

ปุ่มเมนู OLED **03**

กดเมนู OLED

กดค้าง (2 วิ)

### การสลับโปรไฟล์

กดแป้นฟังก์ชัน SteelSeries **04** + ปุ่มสลับโปรไฟล์ **08** ไปเรื่อย ๆ เพื่อวนดูโปรไฟล์ต่าง ๆ

### การบันทึกแมโครในขณะใช้งาน

- 01 กดแป้นฟังก์ชัน SteelSeries **04** + แป้นบันทึกแมโคร **09** ค้างไว้ 3 วินาทีเพื่อเริ่มบันทึก
- 02 พิมพ์แป้นผสมที่คุณต้องการ
- 03 กดแป้นฟังก์ชัน SteelSeries **04** + แป้นบันทึกแมโคร **09** เพื่อหยุดบันทึกแมโคร

หากต้องการยกเลิกกระบวนการบันทึก กดปุ่มเมนู OLED **03**

### การควบคุมแสงสว่าง

กดแป้น SteelSeries **04** + แป้นลดแสงสว่าง **10** เพื่อลดความสว่างของแสงไฟ

กดแป้น SteelSeries **04** + แป้นเพิ่มแสงสว่าง **11** เพื่อเพิ่มความสว่างของแสงไฟ

# REGULATORY



## Europe – EU Declaration of Conformity

Hereby, SteelSeries ApS. declares that the equipment which is compliance with directive RoHS 2.0 (2015/863/EU), EMC Directive (2014/30/EU), and LVD (2014/35/EU) which are issued by the Commission of the European Community.

The full text of the EU declaration of conformity is available at the following internet address: <https://steelseries.com/>

Operating Temperature: 0 to + 40 °C

SteelSeries ApS. hereby confirms, to date, based on the feedback from our suppliers indicates that our products shipping to the EU territory comply with REACH (Registration, Evaluation, Authorization, and Restriction of Chemicals - (EC) 1907/2006) compliance program. We are fully committed to offering REACH compliance on the products and posting accurate REACH compliance status for the all of products.



## UK Declaration of Conformity

Hereby, SteelSeries ApS. declares that the following equipment which is compliance with Electromagnetic Compatibility Regulations 2016, Electrical Equipment (Safety) Regulations 2016, Radio Equipment Regulations 2017 and The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 issued by the Department for Business, Energy & Industrial Strategy.

The full text of the UK declaration of conformity is available at the following internet address: <https://steelseries.com/>



## WEEE

This product must not be disposed of with your other household waste or treat them in compliance with the local regulations or contact your local city office, your household waste disposal service or the shop where you purchased the product.

Türkiye Cumhuriyeti: EEE Yönetmeliğine Uygundur

### 《废弃电器电子产品回收处理管理条例》提示性说明

为了更好地关爱及保护地球,当用户不再需要此产品或产品寿命终止时,请遵守国家废弃电器电子产品回收处理相关法律法规,将其交给当地具有国家认可的回收处理资质的厂商进行回收处理。



### Federal Communication Commission Interference Statement

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.

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 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.

Regions	Contact Information
USA	SteelSeries ApS., 656 W Randolph St., Suite 3E, Chicago, IL 60661, USA +1 312 258 9467

More information and support from <https://steelseries.com/>

### Industry Canada Statement:

This device complies with RSS standards of the Industry Canada 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.

Ce dispositif est conforme à la norme CNR d'Industrie Canada applicable aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.



该电子电气产品含有某些有害物质，在环保使用期限内可以放心使用，超过环保使用期限之后则应该进入回收循环系统。

이 기기는 가정용(B급) 전자파적합기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다



1. 상호명: SteelSeries ApS.
2. 기기명칭: Keyboard
3. 모델명: KB-00011
4. 인증번호: R-R-SS4-KB-00011
5. 제조사/제조국: SteelSeries ApS./Taiwan



この装置は、クラスB機器です。この装置は、住宅環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。取扱説明書に従って正しい取り扱いをして下さい。VCCI-B

#### **Restriction on Hazardous Substances statement (India)**

This product complies with the "India E-waste Rule 2011" and prohibits use of lead, mercury, hexavalent chromium, polybrominated biphenyls or polybrominated diphenyl ethers in concentrations exceeding 0.1 weight % and 0.01 weight % for cadmium, except for the exemptions set in Schedule 2 of the Rule.

#### **Ukraine RoHS:**

Обладнання відповідає вимогам Технічного регламенту щодо обмеження використання деяких небезпечних речовин в електричному та електронному обладнанні, затвердженого постановою Кабінету Міністрів України від 3 грудня 2008 № 1057

#### **SteelSeries Products and Australian Consumer Law**

Our goods come with guarantees that cannot be excluded under Australian consumer law. You are entitled to a repair, replacement, or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Should your product be defective, you can make a claim under Australian consumer law.

SteelSeries will provide its own remedies equivalent to those remedies in the consumer guarantee provisions of the Australian Consumer Law at any time within 24 months of the date of purchase. For the avoidance of doubt, SteelSeries acknowledges that the Australian Consumer Law may provide for remedies beyond 24 months for a number of its products.

## Summary of Australian statutory consumer guarantees

### Consumer guarantees in relation to goods

The goods will be of acceptable quality, The goods will be fit for a particular purpose, The goods will match their description, The goods will match the sample or demonstration model, You have title to the goods, You have undisturbed possession of the goods, There are no undisclosed securities on the goods.

### Consumer guarantees in relation to services

We will provide the services with due care and skill, The services will be fit for a particular purpose, The services will be provided within a reasonable time.

For SteelSeries-branded goods, in addition to the above, we also guarantee that we will provide repairs or spare parts for a reasonable time. Under Australian consumer law, the remedy you are entitled to if a product fails to meet a consumer guarantee will depend on whether the failure to comply with the guarantee is major or minor.

Minor failures to comply with a consumer guarantee can normally be fixed or resolved in a reasonable amount of time. In this case, the seller can choose to offer you a refund, replacement, repair or, in the case of services, resupply. If the seller does not fix the problem or takes too long, you may be able to get it fixed by someone else and recover the costs from the seller depending on the circumstances.

### Remedies for major failure with goods

Return the product and ask for a refund, Return the product and ask for an identical replacement, or one of similar value if reasonably available, Keep the product and ask for compensation for the drop in value caused by the problem.

### Remedies for major failure with services

Cancel the contract and pay a reasonable amount for the work done, or seek a refund, For money already paid, keep the contract and negotiate a reduced price for the drop in value of the service — this may mean asking for some of your money back if you have already paid.

For goods, there is a major failure to comply with a consumer guarantee when:

- You would not have purchased the product if you had known about the problem.
- The product is significantly different from the description, sample or demonstration model you were shown.
- The product is substantially unfit for its normal purpose and cannot easily be made fit within a reasonable time.
- The product is substantially unfit for a purpose that you told the supplier about, and cannot easily be made fit within a reasonable time.
- The product is unsafe.

For services, there is a major failure to comply with a consumer guarantee when:

- You would not have engaged the service if you had known the nature and extent of the problem.



- The service does not meet the reasonable expectations for that type of service, and the problem cannot be rectified within a reasonable time.
- You told the supplier that you wanted the service for a specific purpose, which was not fulfilled, and the problem could not be easily rectified within a reasonable time.
- You told the supplier that you wanted a specific result, yet the service and end result failed to meet your specifications and could not be easily rectified within a reasonable time.
- The supply of the service has created an unsafe situation.

For information on Australian consumer laws, please visit Australian consumer law website at <http://www.consumerlaw.gov.au>.

**Importer Name and Address:** Ingram Micro Pty LTD / Level1, 61 Dunning Avenue. Rosebery NSW 2018

**Telephone technical support:** +61-2-9381-6000

根据中国大陆《电子电气产品有害物质限制使用标识要求》，以下部分列出了产品中可能包含的有害物质的名称和含量：

零部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电路板组件	×	○	○	○	○	○
其他线材	×	○	○	○	○	○

\*：电路板组件包括印刷电路板及其构成的零部件，如电阻、电容、集成电路、连接器等。

本表格依据SJ/T 11364的规定编制。

O：表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572规定的限量要求以下。

X：表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572规定的限量要求；

上表中打“X”的部件，应功能需要，部分有害物质含量超出GB/T 26572规定的限量要求，但是符合欧盟RoHS法规要求(属于豁免部分)。

The RoHS test method is based on the standards JIS C 0950 and CNS 15663

設備名稱: 鍵盤 Equipment name: Keyboard		型號(型式): KB-00011 Type designation: KB-00011				
單元 / Unit	限用物質及其化學符號 Restricted substances and its chemical symbols					
	鉛 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr+6)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
塑膠部件 / Plastic	○	○	○	○	○	○
電路板及元件 / PCBA	-	○	○	○	○	○
線材 / Cables	-	○	○	○	○	○
金屬部件 / Metal	-	○	○	○	○	○
備考1. “超出0.1 wt %”及“超出0.01 wt %”係指限用物質之百分比含量超出百分比含量基準值。 Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.						
備考2. ○係指該項限用物質之百分比含量未超出百分比含量基準值。 Note 2: ○ indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.						
備考3. - 係指該項限用物質為排除項目。 Note 3: - indicates that the restricted substance corresponds to the exemption						

Region	Address	Telephone
Asia 亞洲	4F.-4, No. 186, Jian 1st Rd., Zhonghe Dist., New Taipei City 235603, Taiwan 新北市中和區建一路186號4樓及4樓之4	+886 2 8227 1999
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USA	656 W Randolph St., Suite 3E, Chicago, IL 60661, USA	+1 312 258 9467

More information and support from <https://steelseries.com/>



Custom Union Compliance. (Russia / Belarus / Kazakhstan)



ACMA Compliance (Australia/ New-Zealand)



Direct Current

Product Name (產品名稱/产品名称): Keyboard (鍵盤/键盘)

Model No. (型號/型号): KB-00011

Rated (規格/规格): 5V  500mA

Made in China (中國製造/中国制造)



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