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EVGA | X20
Quick Guide



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GETTING START YOUR X20 GAMING MOUSE



STEP 1

Plug USB Charging/Data Cable to your PC, and the mouse will charge simultaneously / Branchez le câble USB de charge/données à votre PC et la souris se chargera simultanément / Подсоедините USB-кабель зарядки и передачи данных к своему компьютеру, при этом мышь начнет заряжаться / Verbinden Sie das USB Lade- und Datenkabel mit Ihrem PC und die Maus wird gleichzeitig geladen / Enchufa el cable USB de carga/datos a tu PC, y el mouse se cargará en simultaneo / Collega il cavo USB di carica/ dati al tuo PC, e il mouse si caricherà contemporaneamente / Conecte o cabo de carregamento / dados USB ao PC e o mouse será carregado simultaneamente / 將USB充電/傳輸線連接滑鼠與PC，滑鼠也會同時充電 / 將USB充電/傳輸線連接鼠標與PC，鼠標也會同時充電



STEP 2

Turn on your PC / Allumez votre PC / Включите компьютер / Schalten Sie Ihren PC ein / Enciende tu PC / Accendi il PC / Ligue o seu PC / 開啟您的PC系統 / 开启您的PC系統

GETTING START YOUR X20 GAMING MOUSE



STEP 3

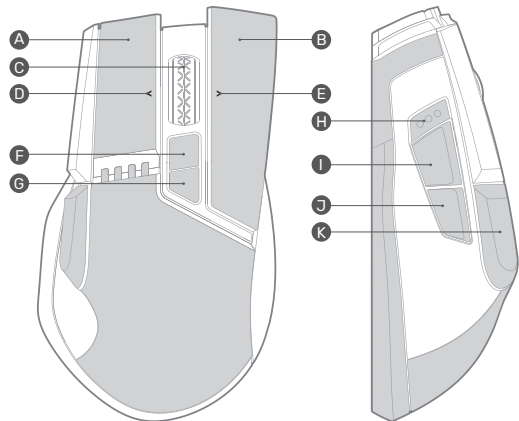
Install EVGA Unleash RGB Software / Installez le logiciel EVGA Unleash RGB / Установите ПО EVGA Unleash RGB / Installieren Sie die EVGA Unleash RGB Software / Instala el software EVGA Unleash RGB / Installa il software EVGA Unleash RGB / Instale o software EVGA Unleash RGB / 安裝EVGA Unleash RGB軟體 / 安装EVGA Unleash RGB软件



STEP 4

Enjoy it! / Profitez ! / Наслаждайтесь! / Viel Spaß damit! / Disfruta! / Buon divertimento! / Aproveite! / 開始使用! / 开始使用!

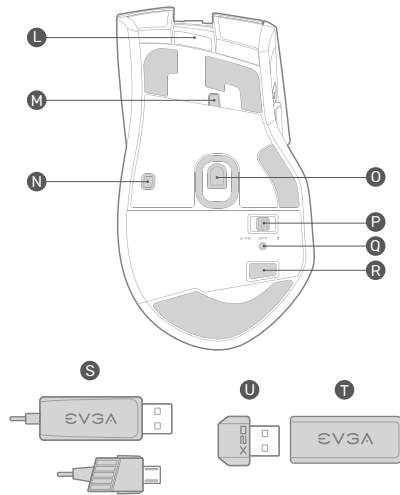
INTRODUCTION



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- A Left Click Key
- B Right Click Key
- C Middle Click Key
- D Wheel Left Scroll
- E Wheel Right Scroll
- F Profile Cycle Key
- G DPI Cycle Key
- H DPI Indicator
- I Side Front Key
- J Side Rear Key
- K Sniper Button

INTRODUCTION



4


- L Micro USB Port
- M Lift Off Distance Detection Sensor 2
- N Lift Off Distance Detection Sensor 1
- O Pixart 3335 Optical Sensor
- P Connection Switch
- Q Pairing LED
- R Pairing Button
- S USB Charging/Data Cable
- T Extension Adapter
- U USB Receiver

SETTING UP YOUR X20 GAMING MOUSE

2.4GHz Wireless Mode:

- Plug the USB charging/data cable to computer.
- Use extension adapter to connect USB receiver and USB charging/data cable .
- Turn the connection switch to " 2.4G" position.
- The Pairing LED on mouse will turn solid green while connected.

Bluetooth Wireless Mode:

- Turn on Bluetooth enabled computer and initiate Bluetooth pairing mode.
- Turn the connection switch to "  " position.
- Press pairing button on mouse for 5 seconds and the pairing LED on mouse will start blinking green.
- The Pairing LED on mouse will turn solid green while connected.

Sniper Button:

Allows you to change DPI to 400 (Default value) when held.

LOD Sensors:

X20 Mouse is equipped with two LOD sensors. You can calibrate each LOD sensor with EVGA Unleash Software.

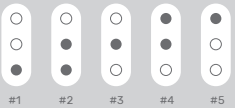
SETTING UP YOUR X20 GAMING MOUSE

LED Indicator :

Battery Status	Battery Charging	Scroll Wheel LED- Green
	Battery Critical	Scroll Wheel LED- Blinking Red
2.4GHz Status	2.4GHz- Pairing	Pairing LED- Blinking Green
	2.4GHz- Paired	Pairing LED- Green
	2.4GHz- Pairing Failed	Pairing LED- Pulsing Green
Bluetooth Status	BT- Pairing	Pairing LED- Blinking Green
	BT- Paired	Pairing LED- Green
	BT- Pairing Failed	Pairing LED- Pulsing Green

SETTING UP YOUR X20 GAMING MOUSE

LED Indicator :

DPI Status	Stage 1 - 800 DPI	
	Stage 2 - 1600 DPI	
	Stage 3 - 3200 DPI	
	Stage 4 - 6400 DPI	
	Stage 5 - 16000 DPI	
Profile Status	Profile 1	LED - Red
	Profile 2	LED - Orange
	Profile 3	LED - Yellow
	Profile 4	LED - Green
	Profile 5	LED - Blue

DEUTSCHE

- A Taste für Linksklick
- B Taste für Rechtsklick
- C Taste für Mittelklick
- D Linksklick-Tastenrad
- E Rechtsklick-Tastenrad
- F Profil-Umschalttaste
- G DPI-Umschalttaste
- H DPI-Anzeige
- I Vordere seitliche Taste
- J Hintere seitliche Taste
- K Scharfschützen-Taste
- L Micro-USB-Port
- M Abhebedistanz-Sensor 2
- N Abhebedistanz-Sensor 1
- O Pixart 3335 optischer Sensor
- P Verbindungsschalter
- Q Kopplungs-LED
- R Kopplungsknopf
- S USB Lade- und Datenkabel
- T Erweiterungsadapter
- U USB Empfänger

Einrichten der X20 Gaming-Maus

LED Anzeige

Batterie lädt Scrollrad-LED - Grün

Batterie kritisch Scrollrad-LED - Rotes Blinken

2.4GHz wird gekoppelt Kopplungs-LED - Grünes Blinken

2.4GHz ist gekoppelt Kopplungs-LED - Grün

2.4GHz Koppeln fehlgeschlagen Kopplungs-LED - Grünes Pulsieren

Bluetooth wird gekoppelt Kopplungs-LED - Grünes Blinken

Bluetooth ist gekoppelt Kopplungs-LED - Grün

Bluetooth Koppeln fehlgeschlagen Kopplungs-LED - Grünes Pulsieren

Profil 1 LED - Rot

Profil 2 LED - Orange

Profil 3 LED - Gelb

Profil 4 LED - Grün

Profil 5 LED - Blau

Stage 1 - 800 DPI

Stage 2 - 1600 DPI

Stage 3 - 3200 DPI

Stage 4 - 6400 DPI

Stage 5 - 16000 DPI

DPI LED Indicator



2.4GHz Wireless Mode:

- a. Plug the USB charging/data cable to computer.
- b. Use extension adapter to connect USB receiver and USB charging/data cable.
- c. Turn the connection switch to "2.4G" position.
- d. The Pairing LED on mouse will turn solid green while connected.

Bluetooth Wireless Mode:

- a. Turn on Bluetooth enabled computer and initiate Bluetooth pairing mode.
- b. Turn the connection switch to "BT" position.
- c. Press pairing button on mouse for 5 seconds and the pairing LED on mouse will start blinking green.
- d. The Pairing LED on mouse will turn solid green while connected.

Sniper Button:

It allows you to change DPI to 400 (Default value) while held done.

LOD Sensors:

X20 Mouse is equipped with two LOD sensors. You can calibrate each LOD sensor with EVGA Unleash Software.

ITALIANO

A Tasto sinistro	L Porta micro USB
B Tasto destro	M Sensore di distanza lift off 2
C Tasto centrale	N Sensore di distanza lift off 1
D Tasto sinistro rotellina	O Sensore ottico Pixart 3335
E Tasto destro rotellina	P Switch di connessione
F Tasto ciclo di profilo	Q LED di accoppiamento
G Tasto ciclo DPI	R Tasto di accoppiamento
H Puntatore DPI	S Cavo USB di carica/dati
I Tasto laterale anteriore	T Adattatore prolunga
J Tasto laterale posteriore	U Ricevitore USB
K Tasto sniper	

Configurazione del mouse per gaming X20

Indicatore LED

Carica della batteria LED rotella di scorrimento - verde

Stato critico della batteria LED rotella di scorrimento - verde lampeggiante

Accoppiamento 2.4GHz LED di accoppiamento - verde lampeggiante

2.4GHz accoppiato LED di accoppiamento - verde

Accoppiamento 2.4GHz fallito LED di accoppiamento - verde pulsante

Accoppiamento BT LED di accoppiamento - verde lampeggiante

BT accoppiato LED di accoppiamento - verde

Accoppiamento BT fallito LED di accoppiamento - verde pulsante

Profilo 1 LED - rosso

Profilo 2 LED - arancione

Profilo 3 LED - giallo

Profilo 4 LED - verde

Profilo 5 LED - blu

Livello 1 - 800 DPI

Livello 2 - 1600 DPI

Livello 3 - 3200 DPI

Livello 4 - 6400 DPI

Livello 5 - 16000 DPI


Indicatore LED dei DPI



Modalità wireless 2.4 GHz:

- Collega il cavo USB di carica/dati al computer
- Usa l'adattatore prolunga per connettere il ricevitore e il cavo USB di carica/dati.
- Porta lo switch di connessione nella posizione "2.4G".
- Una volta connesso, il LED di accoppiamento sul mouse è verde fisso.

Modalità Bluetooth wireless:

- Accendi il computer abilitato per Bluetooth e avvia la procedura di accoppiamento Bluetooth.
- Porta lo switch di connessione nella posizione " ".
- Tieni premuto il pulsante di accoppiamento sul mouse per 5 secondi: il LED di accoppiamento sul mouse inizierà a lampeggiare verde.
- Una volta connesso, il LED di accoppiamento sul mouse è verde fisso.

Pulsante sniper:

tenendolo premuto, passa i DPI a 400 (valore di default).

Sensori LOD:

il mouse X20 è dotato di due sensori LOD. Puoi calibrare singolarmente i sensori LOD utilizzando il software di rilascio EVGA.

FRANÇAIS

A Touche de clic gauche	K Bouton sniper
B Touche de clic droit	L Port micro USB
C Touche de clic du milieu	M Capteur de détection de la distance de soulèvement 2
D Touche de clic sur la molette de gauche	N Capteur de détection de la distance de soulèvement 1
E Touche de clic sur la molette de droite	O Capteur optique Pixart 3335
F Touche de cycle de profil	P Interrupteur de connexion
G Touche de cycle de DPI	Q Voyant LED d'appariement
H Indicateur DPI	R Bouton d'appariement
I Touche latérale avant	S Câble USB de charge/données
J Touche latérale arrière	T Adaptateur de prolongateur
	U Récepteur USB

Configuration de votre souris gaming X20

Indicateur LED

Charge de la batterie Voyant LED molette de défilement-Vert

Batterie critique Voyant LED molette de défilement-Rouge clignotant

2.4GHz-Appariement Voyant LED d'appariement-Vert clignotant

2.4GHz-Apparié Voyant LED d'appariement-Vert

2.4GHz-Échec de l'appariement Voyant LED d'appariement-Pulsation verte

BT-Appariement Voyant LED d'appariement-Vert clignotant

BT-Apparié Voyant LED d'appariement-Vert

BT-Échec de l'appariement Voyant LED d'appariement-Pulsation verte

Profil 1 Voyant LED-Rouge

Profil 2 Voyant LED-Orange

Profil 3 Voyant LED-Jaune

Profil 4 Voyant LED-Vert

Profil 5 Voyant LED-Bleu

Stade 1-800 DPI

Stade 2-1600 DPI

Stade 3-3200 DPI

Stade 4-6400 DPI

Stade 5-16000 DPI


Indicateur LED DPI



Mode sans fil 2.4GHz :

- Brancher le câble USB de charge/données à l'ordinateur.
- Utiliser un adaptateur de prolongateur pour brancher le récepteur USB et le câble USB de charge/données.
- Tourner l'interrupteur de connexion à la position "2.4G".
- Le voyant LED d'appariement sur la souris passe au vert fixe lorsque celle-ci est connectée.

Mode Bluetooth sans fil :

- Allumer l'ordinateur compatible Bluetooth et lancer le mode appariement Bluetooth.
- Tourner l'interrupteur de connexion à la position " ".
- Appuyer sur le bouton d'appariement sur la souris pendant 5 secondes et le voyant LED d'appariement sur la souris se met à clignoter en vert.
- Le voyant LED d'appariement sur la souris passe au vert fixe lorsque celle-ci est connectée.

Bouton sniper :

il vous permet de régler le DPI à 400 (valeur par défaut) lorsque vous maintenez le bouton enfoncé.

Capteurs LOD :

la souris X20 est équipée de deux capteurs LOD. Vous pouvez calibrer chaque capteur LOD avec le logiciel EVGA Unleash.

A	Левая кнопка	L	Микро USB-порт
B	Правая кнопка	M	Датчик контроля высоты подъема мыши 2
C	Средняя кнопка	N	Датчик контроля высоты подъема мыши 1
D	Левая кнопка колесика (наклон влево)	O	Оптический датчик Pixart 3335
E	Правая кнопка колесика (наклон вправо)	P	Переключатель режима подключения
F	Кнопка переключения профиля	Q	Светодиодный индикатор сопряжения устройств
G	Кнопка изменения чувствительности (DPI)	R	Кнопка сопряжения устройств
H	Индикатор чувствительности (DPI)	S	USB-кабель зарядки и передачи данных
I	Передняя боковая кнопка	T	Адаптер-удлинитель
J	Задняя боковая кнопка	U	USB-приемник
K	Кнопка снайпера		

Уровень 1 – 800 DPI

Уровень 2 – 1600 DPI

Уровень 3 – 3200 DPI

Уровень 4 – 6400 DPI

Уровень 5 – 16000 DPI

- Профиль 1 Светодиодный индикатор – красный
 Профиль 2 Светодиодный индикатор – оранжевый
 Профиль 3 Светодиодный индикатор – желтый
 Профиль 4 Светодиодный индикатор – зеленый
 Профиль 5 Светодиодный индикатор – синий

Светодиодный индикатор DPI



Настройка игровой мыши X20

Светодиодный индикатор

Зарядка батареи Светодиодный индикатор колеса прокрутки – зеленый

Низкий уровень заряда батареи Светодиодный индикатор колеса прокрутки – красный мигающий

Сопряжение на частоте 2,4 ГГц Светодиодный индикатор сопряжения – зеленый мигающий

Сопряжение на частоте 2,4 ГГц выполнено Светодиодный индикатор сопряжения – зеленый

Сопряжение на частоте 2,4 ГГц выполнить не удалось Светодиодный индикатор сопряжения – зеленый пульсирующий

Сопряжение по BT Светодиодный индикатор сопряжения – зеленый мигающий

Сопряжение по BT выполнено Светодиодный индикатор сопряжения – зеленый

Сопряжение по BT выполнить не удалось Светодиодный индикатор сопряжения – зеленый пульсирующий

Беспроводной режим 2,4 ГГц:

a. Подсоедините USB-кабель зарядки и передачи данных к компьютеру.

b. Для соединения USB-приемника и USB-кабеля зарядки и передачи данных используйте адаптер-удлинитель.

c. Переведите переключатель режима подключения в положение «2.4G» (2,4 ГГц).

d. Во время подключения светодиодный индикатор сопряжения на мыши будет светиться зеленым цветом.

Беспроводной режим Bluetooth:

a. Включите компьютер с активированным беспроводным модулем Bluetooth и запустите режим сопряжения устройств Bluetooth.

b. Переведите переключатель режима подключения в положение «BT».

c. Нажмите кнопку сопряжения на мыши и не отпускайте в течение 5 секунд, при этом светодиодный индикатор сопряжения на мыши начнет мигать зеленым цветом.

d. Во время подключения светодиодный индикатор сопряжения на мыши будет светиться зеленым цветом.

Кнопка снайпера:

при ее удерживании значение DPI изменяется на 400 (значение по умолчанию).

Датчики отрыва от поверхности (LOD):

мышь X20 оснащена двумя датчиками LOD. Вы можете откалибровать каждый из датчиков LOD отдельно спомощью программного обеспечения EVGA Unleash.

- A Tecla de click izquierdo
- B Tecla de click derecho
- C Tecla de click del medio
- D Tecla de click izquierdo de la rueda
- E Tecla de click derecho de la rueda
- F Tecla de cambio de perfil
- G Tecla de cambio de DPI
- H Indicador de DPI
- I Tecla lateral frontal
- J Tecla lateral trasera
- K Botón de Sniper
- L Puerto Micro USB
- M Sensor de detección de elevación Nro. 2
- N Sensor de detección de elevación Nro. 1
- O Sensor Óptico Pixart 3335
- P Interruptor de conexión
- Q LED de emparejamiento
- R Botón de emparejamiento
- S Cable USB de Carga/Datos
- T Adaptador para extensiones
- U Receptor USB

Comenzando a utilizar tu mouse para gaming X20 Indicador LED


- Batería cargándose LED de la rueda de desplazamiento - Verde
- Batería crítica LED de la rueda de desplazamiento - Parpadeo en rojo
- 2.4GHz - Emparejando LED de emparejamiento - Verde
- 2.4GHz - Emparejado LED de emparejamiento - Parpadeo Verde
- 2.4GHz - Emparejamiento fallido LED de emparejamiento - Pulsos Verdes
- BT - Emparejando LED de emparejamiento - Verde
- BT - Emparejado LED de emparejamiento - Parpadeo Verde
- BT - Emparejamiento Fallido LED de emparejamiento - Pulsos Verdes

- | | | |
|---------------------|-------------------------|---|
| Etapa 1 - 800 DPI | Perfil 1 LED - Rojo | Indicador LED de DPI
 |
| Etapa 2 - 1600 DPI | Perfil 2 LED - Naranja | |
| Etapa 3 - 3200 DPI | Perfil 3 LED - Amarillo | |
| Etapa 4 - 6400 DPI | Perfil 4 LED - Verde | |
| Etapa 5 - 16000 DPI | Perfil 5 LED - Azul | |

- A Tecla do botão esquerdo
- B Tecla do botão direito
- C Chave de clique do meio
- D Tecla de clique com o botão esquerdo da roda
- E Tecla de clique com o botão direito da roda
- F Chave de Ciclo de Perfil
- G Chave de ciclo de DPI
- H Indicador DPI
- I Chave lateral frontal
- J Chave traseira lateral
- K Botão Sniper
- L Porta Micro USB
- M Sensor de detecção de distância de levantamento 2
- N Sensor de detecção de distância de levantamento 1
- O Pixart 3335 Sensor Óptico
- P Chave de conexão
- Q Botão de emparelhamento
- R LED de emparelhamento
- S Cabo de carregamento / dados USB
- T Adaptador de extensão
- U Receptor USB

Configurando seu mouse para games X20 Indicador LED

- Carregamento da bateria LED do scroll - verde
- Bateria crítica LED do scroll - vermelho piscando
- 2.4GHz- Emparelhamento LED de emparelhamento - Verde piscando
- 2.4GHz- Emparelhado LED de emparelhamento - Verde
- 2.4GHz- Falha de emparelhamento LED de emparelhamento - Verde Pulsante
- BT- Emparelhamento LED de emparelhamento - Verde piscando
- BT- Emparelhado LED de emparelhamento - Verde
- BT- Falha de emparelhamento LED de emparelhamento - Verde Pulsante

- | | | |
|-------------------------|-----------------------|--|
| Perfil 1 LED - Vermelho | Estágio 1 - 800 DPI | Indicador LED DPI
 |
| Perfil 2 LED - laranja | Estágio 2 - 1600 DPI | |
| Perfil 3 LED - amarelo | Estágio 3 - 3200 DPI | |
| Perfil 4 LED - Verde | Estágio 4 - 6400 DPI | |
| Perfil 5 LED - Azul | Estágio 5 - 16000 DPI | |

- Modo sem fio de 2,4 GHz:**
- a. Conecte o cabo de carregamento / dados USB ao computador.
 - b. Use o adaptador de extensão para conectar o receptor USB e o cabo de carregamento / dados USB.
 - c. Gire a chave de conexão para a posição "2.4G".
 - d. O LED de emparelhamento no mouse ficará verde sólido enquanto estiver conectado.
- Modo Bluetooth:**
- a. Ligue o computador habilitado para Bluetooth e inicie o modo de emparelhamento Bluetooth.
 - b. Gire a chave de conexão para a posição "BT".
 - c. Pressione o botão de emparelhamento no mouse por 5 segundos e o LED de emparelhamento no mouse começará a piscar em verde.
 - d. O LED de emparelhamento no mouse ficará verde sólido enquanto estiver conectado.
- Botão Sniper:**
- permite que você altere DPI para 400 (valor padrão) enquanto pressionado.
- Sensores LOD:**
- o mouse X20 está equipado com dois sensores LOD. Você pode calibrar cada sensor LOD com o EVGA Unleash Software.

- A 滑鼠左鍵
- B 滑鼠右鍵
- C 滑鼠中鍵
- D 左傾點擊鍵
- E 右傾點擊鍵
- F 設定檔切換鍵
- G DPI切換鍵
- H DPI指示燈
- I 前側鍵
- J 後側鍵
- K 狙擊鍵
- L Micro USB 插槽
- M 抬升感測器 2
- N 抬升感測器 1
- O Pixart 3335 光學傳感器
- P 連接開關鈕
- Q 配對指示燈
- R 配對鍵
- S USB 充電/傳輸線
- T 接受器延長轉接器
- U USB 接收器

設定您的X20遊戲滑鼠

LED指示燈

電池充電中 滾輪LED燈-綠燈

電量嚴重不足 滾輪LED燈-紅燈快閃

2.4GHz -配對中 配對指示燈-綠燈快閃

2.4GHz -已配對 配對指示燈-綠燈

2.4GHz -配對失敗 配對指示燈-綠燈慢閃

藍牙 -配對中 配對指示燈-綠燈快閃

藍牙 -已配對 配對指示燈-綠燈

藍牙 -配對失敗 配對指示燈-綠燈慢閃

設定檔 1	LED-紅燈	DPI階段 1-800 DPI	DPI LED指示燈 
設定檔 2	LED-橘燈	DPI階段 2-1600 DPI	
設定檔 3	LED-黃燈	DPI階段 3-3200 DPI	
設定檔 4	LED-綠燈	DPI階段 4-6400 DPI	
設定檔 5	LED-藍燈	DPI階段 5-16000 DPI	

使用2.4GHz模式:

- a. 將USB充電/傳輸線連接PC
- b. 使用延長轉接器連接USB轉接器與USB充電/傳輸線
- c. 將連接開關鈕切到"2.4G"的位置
- d. 連接上時配對指示燈會顯示綠色燈號

使用藍牙模式:

- a. 使用支援藍牙的電腦並開啟藍牙配對模式
- b. 將滑鼠連接開關鈕切到" * "的位置
- c. 按壓配對鍵五秒鐘並會看到配對指示燈開始閃爍綠燈
- d. 當連接上時綠燈呈現長亮的狀態

狙擊鍵:

按住此按鍵時, DPI會降到400(預設值)

LOD 傳感器:

X20遊戲滑鼠配有兩顆LOD傳感器, 請搭配EVGA Unleash RGB軟體進行校正

- A 鼠标左键
- B 鼠标右键
- C 鼠标中键
- D 左倾点击键
- E 右倾点击键
- F 配置文件切换键
- G DPI切换键
- H DPI指示灯
- I 前侧键
- J 后侧键
- K 狙击键
- L Micro USB 插槽
- M 抬升传感器 2
- N 抬升传感器 1
- O Pixart 3335 光学传感器
- P 连接开关钮
- Q 配对指示灯
- R 配对键
- S USB 充电/传输线
- T 接受器延长转接器
- U USB 接收器

设定您的X20游戏鼠标

LED指示灯

電池充電中 滾輪LED燈-綠燈

電量嚴重不足 滾輪LED燈-紅燈快閃

2.4GHz -配對中 配對指示燈-綠燈快閃

2.4GHz -已配對 配對指示燈-綠燈

2.4GHz -配對失敗 配對指示燈-綠燈慢閃

藍牙 -配對中 配對指示燈-綠燈快閃

藍牙 -已配對 配對指示燈-綠燈

藍牙 -配對失敗 配對指示燈-綠燈慢閃

配置文件 1	LED-紅燈	DPI階段 1-800 DPI	DPI LED指示燈 
配置文件 2	LED-橘燈	DPI階段 2-1600 DPI	
配置文件 3	LED-黃燈	DPI階段 3-3200 DPI	
配置文件 4	LED-綠燈	DPI階段 4-6400 DPI	
配置文件 5	LED-藍燈	DPI階段 5-16000 DPI	

使用2.4GHz模式:

- a. 將USB充電/傳輸線連接PC
- b. 使用延長轉接器連接USB轉接器與USB充電/傳輸線
- c. 將連接開關鈕切到"2.4G"的位置
- d. 連接上時配對指示燈會顯示綠色燈號

使用藍牙模式:

- a. 使用支持藍牙的计算机并开启蓝牙配对模式
- b. 将鼠标连接开关钮切到" * "的位置
- c. 按压配对键五秒钟并会看到配对指示灯开始闪烁绿灯
- d. 当连接上时绿灯呈现长亮的状态

狙击键:

按住此按鍵時, DPI會降到400(默認值)

LOD 傳感器:

X20游戏鼠标配有兩顆LOD傳感器, 請搭配EVGA Unleash RGB軟件進行校正

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Trademark & Copyright Information

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COMPLIANCE INFORMATION



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.

《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。

Warning: Do not expose batteries or battery packs to excessive heat such as sunshine, fire or the like.

注意:請勿自行打開產品更換電池，電池若未正常更換，可能會爆炸。



為保護環境安全，廢棄電池應進行回收處置。

廢電池請回收

低功率射頻器材技術規範:

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COMPLIANCE INFORMATION



FCC STATEMENT

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 on and off, 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.

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.

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

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance.

The products are compliant with SAR for general population/uncontrolled exposure limits in IC RSS-102 and has been tested in accordance with the measurement methods and procedures specified in IEEE 1528.

Le produit est le respect de SAR pour la population générale / limites d'exposition incontrôlée de CNR-102 et a été testé en conformité avec les méthodes et procédures de mesure spécifiées dans la norme IEEE 1528.

COMPLIANCE INFORMATION

CE Compliance Information

Generic Radiation Interference Standard for Information Technology Equipment. (EN 55022: 2006, Class B), (EN 61000-3-2: 2006), (EN 61000-3-3: 1995 + A1: 2001 + A2: 2005). Warning: This is a Class B product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measure. Generic Immunity Standard for Information Technology Equipment. (EN 55024: 1998 + A1: 2001 + A2: 2003).

Industry Canada STATEMENT

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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.

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Product Information:

Gaming Mouse/游戏鼠标/遊戲滑鼠 **USB Receiver/收发器/收發器**
Model/型号/型號: X20 Model/型号/型號: X20RX
Rating/額定/額定: 5V $\overline{=}$ 500mA Rating/額定/額定: 5V $\overline{=}$ 100mA
Made in China/中国制造/中國製造 Made in China/中国制造/中國製造

关于符合中国《电子信息产品污染控治管理办法》的声明

产品名称:游戏鼠标

Model No.「产品型号」: Gaming Mouse / 游戏鼠标 : X20



部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr ⁶⁺)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
外壳	○	○	○	○	○	○
滚轮装置	○	○	○	○	○	○
电路板组件	X	○	○	○	○	○
连接线及配件	○	○	○	○	○	○

本表格依据 SJ/T 11364 的规定编制。
 ○: 表示该有毒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。
 表中标有“X”的所有部件都符合欧盟 RoHS 法规“关于电子电器设备中限制使用某些有害物质的 2011/65/EU 指令”
 注: 环保使用期限的参考标示取决于产品正常工作的温度和湿度等条件。

台灣RoHS符合性聲明



設備名稱: 遊戲滑鼠 Equipment name: Gaming Mouse		型號 (形式): X20 Type designation (Type): X20				
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)
外殼	○	○	○	○	○	○
滾輪裝置	○	○	○	○	○	○
電路板組件	-	○	○	○	○	○
連接線及配件	○	○	○	○	○	○

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: The “-” indicates that the restricted substance corresponds to the exemption.

Operating Temperature / 操作溫度: 0~ 40 °C

料號	E009-00-000300		版本	V1.0	印刷色	顏色備註	
設計	Daniel Fu		日期	2021/03/05	單色	 K20  K80	
改版設計			日期				
尺寸	Inch				材質: 180p雪桐紙 頁數: 共24頁(含封面封底) 裝訂: 騎馬釘裝(兩釘裝)		
	Millimeter	單面130 x 95 mm					