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Telif 2013 KYE Systems Corp., Tüm haklar geçerlidir.

Vastavusavaldus

Jārgņev nimetatud toode:

Wireless Keyboard & Mouse: SlimStar i8050

M/N : GK-120012/K , GK-120012/T , GK-120012/R

On sünkohal tunnistatud vastavaks Nõukogu Direktiivi nõuetega Liikmesriikide Seaduste Ühflustamise dokumendis, seotuna R&TTE Direktiiviga (99/5/EC). Elektromagnetilise ühilduvusega seondava hindamiseks on rakendatud järgnevaid standardeid:

■ EN 300 440-1

■ EN 300 440-2

■ EN 301 489-1

■ EN 301 489-3

■ EN 60950-1

See deklaratsioon on valmistatud tootjale:

KYE SYSTEMS CORP.

492, Sec. 5, Chongxin Rd., Sanchong Dist., New Taipei City 24160,Taiwan, R.O.C.

M.H. - Lee Manager of TSD

Lee

Atbilstības deklarācija

Turpinājumā nosauktais produkts:

Wireless Keyboard & Mouse: SlimStar i8050

M/N : GK-120012/K , GK-120012/T , GK-120012/R

ar šo tiek apliecināts tā atbilstošs Padomes direktīvai par dalībvalstu likumu tuvināšanu attiecībā uz Radio aprīkojuma un telekomunikāciju staciju aprīkojuma direktīvu (99/5/EK). Elektromagnētiskās stabilitātes novērtēšanai tika pielietoti šādi standarti:

■ EN 300 440-1

■ EN 300 440-2

■ EN 301 489-1

■ EN 301 489-3

■ EN 60950-1

Šī deklarācija ir sagatavota ražotājam:

KYE SYSTEMS CORP.

492, Sec. 5, Chongxin Rd., Sanchong Dist., New Taipei City 24160,Taiwan, R.O.C.

M.H. - Lee Tehniskās drošības dienesta menedžeris

Lee

Conformiteitsverklaring

Het volgend omschreven product:

Wireless Keyboard & Mouse: SlimStar i8050

M/N : GK-120012/K , GK-120012/T , GK-120012/R

voldoet bij deze aan de eisen van de Richtlijn van de Raad bij de benadering van de Wetten van de Lidstaten in verband met de R&TTE Richtlijn (99/5/EC). Voor het evalueren van de elektromagnetische compatibiliteit werden de volgende normen toegepast:

■ EN 300 440-1

■ EN 300 440-2

■ EN 301 489-1

■ EN 301 489-3

■ EN 60950-1

Deze verklaring is opgesteld voor de fabrikant:

KYE SYSTEMS CORP.

492, Sec. 5, Chongxin Rd., Sanchong Dist., New Taipei City 24160, Taiwan, R.O.C.

Verantwoordelijk voor deze verklaring

M.H. - Lee TSD-manager

Lee

Izjava o skladnosti

Za naslednji imenovani izdelek:

Wireless Keyboard & Mouse: SlimStar i8050

M/N : GK-120012/K , GK-120012/T , GK-120012/R

s tem potrjujemo, da je skladen z zahtevami, določenimi v Direktivi Sveta o približevanju zakonodaje držav članic v zvezi z direktivo R&TTE (99/5/ES). Za ovrednotenje v zvezi z elektromagnetno združljivostjo so bili uporabljeni naslednji standardi:

■ EN 300 440-1

■ EN 300 440-2

■ EN 301 489-1

■ EN 301 489-3

■ EN 60950-1

Ta izjava je pripravljena za proizvajalca:

KYE SYSTEMS CORP.

492, Sec. 5, Chongxin Rd., okrožje Sanchong, Novi Tajpej 24160, Tajvan, R.O.C.

Oseba, odgovorna za to izjavo

M.H. - Lee Direktor TSD

Lee

Atitikties deklaracija

Čia nurodytas prietaisas:

Wireless Keyboard & Mouse: SlimStar i8050

M/N : GK-120012/K , GK-120012/T , GK-120012/R

Patvirtinama atitikties Tarybos Direktivos (99/5/EB) reikalavimams dėl valstybių narių įstatymų, susijusių su radijo ryšio įrenginių ir telekomunikacijų galinių įrenginių suderinimo. Elektromagnetiniams suderinamumui įvertinti taikomi šie standartai:

■ EN 300 440-1

■ EN 300 440-2

■ EN 301 489-1

■ EN 301 489-3

■ EN 60950-1

Ši deklaracija paruošta gamintojui:

KYE SYSTEMS CORP.

492, Sec. 5, Chongxin Rd., Sanchong Dist., New Taipei City 24160,Taiwan, R.O.C.

M.H. - Lee TSD vadovas

Lee

Uyumluluk Deklarasyonu

Aşağıdaki ürün:

Wireless Keyboard & Mouse: SlimStar i8050

M/N : GK-120012/K , GK-120012/T , GK-120012/R

R&TTE KANUNLARIN (99/5/EC) kanunlarına uyumluluğu konfirme edilmiştir. Elektromanyetik uyumluluğu açısından aşağıdaki standartlara uyulmuştur:EN 300 440-1

■ EN 300 440-2

■ EN 301 489-1

■ EN 301 489-3

■ EN 60950-1

Bu deklarasyon üretici için hazırlanmıştır:

KYE SYSTEMS CORP.

492, Sec. 5, Chongxin Rd., Sanchong Dist., New Taipei City 24160,Taiwan, R.O.C.

M.H. - Lee TSD

Lee

ENGLISH

Hardware Installation

1.

Install one AA battery into the mouse and one AAA battery into the keyboard.

2.

Remove the Pico receiver from the mouse and plug it into a USB port on your PC.

1

AAAx1

+

-

Receiver Storage

+

-

2

USB port

Receiver

USB port

Receiver

IDChannelSetting and connection:

After you install the Pico receiver:

1.

Wait about 5-10 seconds and the connection will be executed and the kit will be ready for use.

2.

For optimum performance, make sure that the distance between the wireless device and the Pico receiver does not exceed 10M.

ReplaceBatteries

If the mouse or keyboard does not work properly, then the batteries have lost their charge, so you need to replace them.

Warning: do not mix or use different types of batteries at the same time.

ENGLISH

Functionkey definition

	FN + F1	My computer
	FN + F2	Windows Desktop
	FN + F3	Email
	FN + F4	Internet Explorer
	FN + F5	My favorite
	FN + F6	Switch between current applications
	FN + F7	Close current page
	FN + F8	Search
	FN + F9	Turn up the volume
	FN + F10	Turn down the volume
	FN + F11	Mute
	FN + F12	Facebook website

Note: Please visit <http://www.geniusnet.com>, search SlimStar i8050 and download Facebook driver

ENGLISH

Mouse Button Assignments

1.

Left ButtonProvides traditional mouse functions like click, double click and drag.

2.

Magic-RollerScroll the button to surf the Internet and Windows documents.

3.

Right ButtonProvides traditional mouse right click function

Notes on Battery Usage

When you use the battery, carefully read and strictly observe the Safety Instructions and the notes described below:

☒

Different battery types and surrounding temperatures may affect the battery performance.

☒

Avoid using batteries in extremely cold environments as low temperatures can shorten the battery life and reduce wireless device performance.

☒

If you are using a new rechargeable battery or rechargeable battery that has not been used for an extended period of time (batteries that pass the expiry date are exceptions) it might affect the period of time you can use this device. Therefore, to maximize their performance and lifetime, we recommend that you fully charge the batteries and discharge them for at least one complete cycle before use.

☒

The battery or wireless device may feel warm when using for an extended period of time. This is normal and not a malfunction.

☒

If you will not be using the batteries for an extended period of time, remove them from the wireless device to prevent leakage or corrosion.

☒

Always keep the terminals in a clean state.

☒

Risk of explosion if battery is replaced by an incorrect type.

☒

Dispose of used batteries according to local regulations.