

**Conformity Informations
for TiPY Keyboard (ArtNo. 9120105220019)**

**USA: Federal Communications
Commission Notice**



Contains SH6MDBT42Q

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 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.

Canada: Compliance Statement

This device complies with Industry Canada license exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie 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, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Contains transmitter module IC: 8017A-MDBT42Q

Europe: CE Declaration



This product complies with the essential requirements of RED directive 2014/53/EU. The declaration of conformity can be found on the internet at: www.tipykeyboard.com

Japan:



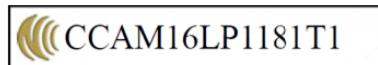
R 201-160496

Korea:



MSIP-CRM-ryt-MDBT42Q

Taiwan:



CCAM16LP1181T1

以 MDBT42Q 為例，平台廠商必須於平台上標示字樣「本產品內含射頻模組:ID 編號 CCAM16LP1180T2」。

「平台」定義如下:若器材組裝本案模組，消費者仍能正常使用該器材主要功能，該器材得視為平台。若器材不組裝本案模組，消費者不能正常使用該器材主要功能，該器材不能視為平台。該類不同廠牌型號器材組裝本案審驗模組後，須分別申請型式認證。

China:



**无线电发射设备
Radio Transmission Equipment
型号核准证
Type Approval Certificate**

劲达国际电子有限公司(台湾):

根据《中华人民共和国无线电管理条例》，经审查，下列无线电发射设备符合中华人民共和国无线电管理规定和 radio transmission equipment, after examination, conforms 技术标准，其核准代码为: CMIIT ID: 2016DJ4571 to the provisions with its CMIIT ID:



有效期: 2024-08-12
Validity

(发证机关)
2024年 06月 25日
Year Month Date

RoHS – Declaration of Conformity

We, herewith, declare that the following mentioned products do not exceed the following maximum limits for hazardous substances in electrical and electronic equipment according with RoHS-directive 2011/65/EU.

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