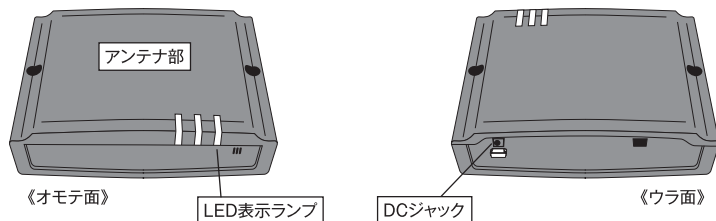


卓上リセッター 型番 IN-M-PAD かんたんマニュアル

はじめに

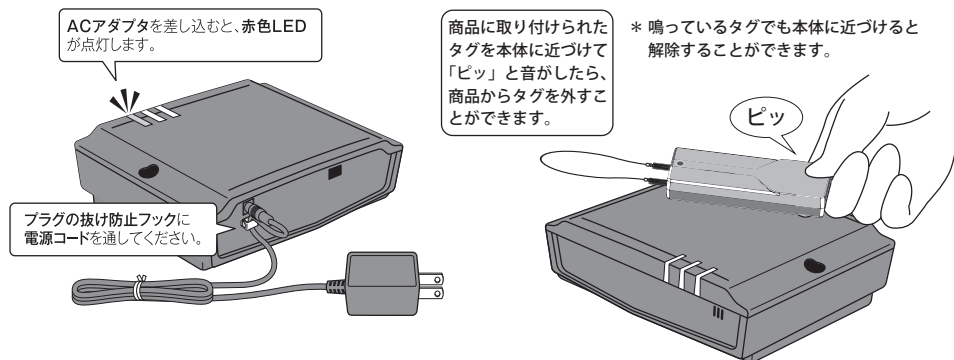
この度は本製品をご購入いただきまして、ありがとうございます。
卓上リセッターは、自鳴タグ (IN-M-AT/WI) を本装置にかざすことにより、監視および警報状態を解除する製品です。

各部の説明



使い方

- 1 製品本体にACアダプタを差し込みます。
- 2 アンテナ上に自鳴タグ (例：ワイヤー式) をかざします。



設置場所についてのご注意

- 下記の間所でのご使用はお避けてください。
- ・金属物の上 (または金属物の近く)
 - ・セキュリティゲートの近く (2~3m離してください)

* ネジ留めして設置する
本体の取り付け穴を利用する事で、壁面などへの固定が可能です。
取付用ネジは付属しておりません。別途、お客様にてご用意ください。
取り付け穴径：Φ4.5 mm
取り付けネジ寸法：呼び径 4 mm 長さ 12 mm以上
本体を壁面など固定したい箇所に配置し、左右 2 点の取り付け穴にて固定してください。



ご注意

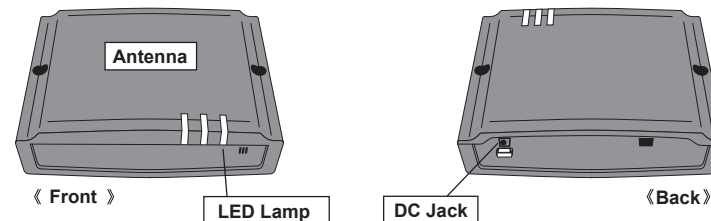
- ・本体を分解しないでください。故障・動作不良の原因となります。
- ・過度の衝撃や振動を与えたり、落下させたりしないようにして下さい。
- ・水に濡らしたり、湿度の高いところに置かないで下さい。
- ・付属している AC アダプタ以外のものを使用しないで下さい。

Desktop Deactivator MODEL IN-M-PAD User Manual

Introduction

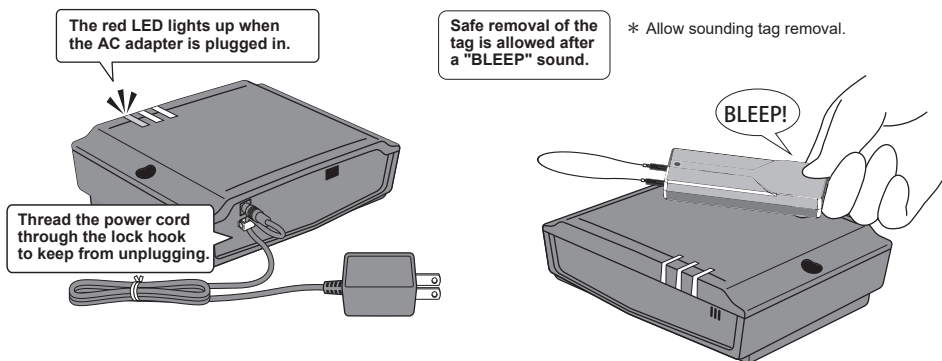
Thank you for purchasing our product. The Desktop Deactivator (IN-M-PAD) is the device that deactivates the tag (IN-M-AT/WI) by swiping over the antenna.

Parts Description



How to Use

- 1 Plug the AC adapter into the product.
- 2 Swipe the tag over the antenna.



Environmental Requirements

Please avoid the following placements.

- ・ Place on or near the metal objects.
- ・ Place within 2~3 meters around the security gate.

* If mounting with the screws.
Allow mounting to a wall by fixing the screw holes.
Screws are not provided, should be self-supplied.
Screw hole diameter : Φ4.5 mm
Screw nominal diameter 4mm, length 12mm or more.
Fix both sides of the screw holes to mount the device to the determined place.



Warning

- ・ Do not disassemble the device. It will cause failure or malfunction.
- ・ Do not apply excessive pressure, or shake, drop it.
- ・ Do not expose to water or high humidity.
- ・ Do not use an AC adapter other than the one supplied.

FCC Regulations

- 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 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.
- Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

FCC RF Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. To comply with FCC RF Exposure compliance requirements, this grant is applicable to only Mobile Configurations. The antennas used for the transmitter must be installed to provide a separation distance of at least 20cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

IC Notice

This device complies with Industry Canada's licence-exempt RSSs. 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.

L'appareil est conforme au RSS d'exemption de licence d'Industrie Canada. Les opérations sont soumises aux deux conditions suivantes:

- (1) Cet appareil ne peut pas causer d'interférence; Et
- (2) L'appareil doit accepter toute interférence, y compris celles qui peuvent entraîner un fonctionnement indésirable de l'appareil.

IC Radiation Exposure statement

This device complies with IC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the IC radio frequency exposure limits, human proximity to the antenna shall not be less than 20cm during normal operation.

L'appareil est conforme aux limites d'exposition au rayonnement IC spécifiées dans un environnement non contrôlé. Afin d'éviter la possibilité de dépasser la limite d'exposition aux RF LC, le corps humain ne doit pas être à moins de 20 cm de l'antenne pendant le fonctionnement normal.

CE Statement

This equipment complies with CE radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance of 20cm between the radiator and your body.

Hereby, TAKAYA Corporation declares that the radio equipment type IN-M-PAD is in compliance with the Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address: 661-1 Ibara-cho, Ibara-shi, Okayama, Japan
<https://www.takaya.co.jp>

CAUTION : RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.

DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

Adapter : Adapter shall be installed near the equipment and shall be easily accessible.

