DENSO

BHT-1100 Series Operator's Guide 조작 가이드 操作手册



Thank your or using the DENBO WWWE Benoode Hendry Terminal. Pleasar end this mained throoppily prior to operation to inserve ful use of the products functionality, and store safely in a convenient location for quick reference even after reading. This smartle contains of the basic details required for operation. Please refer to the User's Manual for further details on general operation. Please refer to the User's Manual for further details on general operation.

EENSO WAVE 의 Baccode Handy Temminal 을 사용해 주십에 감사드립니다. 분채용과 기능을 유분된 이용과기 위하여 조작 간 분석 NGP수지급 비합니다. 또한, 물감한 확단 이용대다. 정초은 한 조감 및 감관해당니다. 분석여는 도국에 물감한 기본적인 내용만을 기계되고 없습니다. 조조 컨텐데 관련 상태부 대응은 취급영업체를 용감해됩니다. 취급성당시는 당시 홈페이지 Obdimeci(최왕 등록제:이용 두요)로부터 무상으로 다운로드 기용입니다.

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- anding the BHT and land be BHT be BHT could cause electic shock, impaired vision, skin problems, rijury, burns and measion of head and smaller barns the BHT. Bit are to shown the blowing burns the observed head part the BHT may be increased as a strain of the BHT. The BHT has a strain New part to BHT may be apprecision of the BHT and the BHT has a strain and the New part to BHT may be appendix them are accessively high temperatures, such as inside closed-op admothen, or majous equition be BHT, reading in a file. Dang so coal iteract the heading or particular to the main and static temperature dampes. Nationary of any and the BHT has a strain the BHT, immediately turn of the power, pail out the battery, and control, your remove dates.
- a source, and account would of their dimension resons their in interesting with of the power, pull out the latter variable and their observations and the source interesting with the power, pull out the lattery failed to this source all and the source interesting with the resonance of the power, pull out the lattery failed to this source all and the source interesting with the resonance of the power, pull out the lattery failed to the source all provests that or cause marked or the source discusses. The power discusses the resonance of the power, pull out the battery and constrain the their interesting the power, pull out the battery and constrain resonance of the power, pull out the battery and constrain resonance of the power, pull out the battery and constrain resonance of the power, pull out the battery and constrain resonance of the power, pull out the battery and constrain resonance of the power, pull out the battery and constrain resonance of the power, pull out the battery and constraint resonance of the power, pull out the battery and constraint resonance of the power, pull out the battery and constraint resonance of the power, pull out the battery and constraint resonance of the power, pull out the battery and constraint resonance of the power, pull out the battery and constraint resonance of the power, pull out the battery and constraint resonance of the power, pull out the battery and constraint resonance of the power, pull out the battery and constraint resonance of the power, pull out the battery and constraint resonance of the power, pull out the power, pull out the battery and constraint resonance of the power, pull out the power, pull out the battery and constraint resonance of the power, pull out the power, pull out

- your nea ... Failure to d If the LCD F cause smoke or fire. the liquid leaks from the LCD by mistake, do not swallow, inhale or touch it.

A CAUTION

- Handling the BHT Incorrect handling of malfunction. Be sure t But ing of the BHT could cause generation of heat and smoke from the BHT, and have to before the following to use the device controls, the second second second second second second second second the second second second second second second second second second the BHT is the vicinity of writesia devices such as personal radica and haim radios. This maintained in the BHT maintained in the BHT we BHT is the loss of magnetic data from saith cards, credit view at a most the good second second second second second second view at a most the good second second second second second second view at a most the good second second second second second second view at a most the good second second second second second second second view at a most the good second view at a most the good second sec objects or en Failure to do Do not use to
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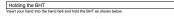
No.	Key	Name	Function and Description
1) 2)	M1 M2	M1, M2 magic keys	The SF and ENT key functions can be assigned to these magic keys by making settings at the SYSTEM MENU. Character strings can be assigned at user programs. Refer to the User's Manual for details on how to operate the SYSTEM MENU.
3	SCAN	Scan key	Press to scan barcodes. (This key performs the same function as a Trigger key.)
4 5	11	Trigger keys	Press to scan barcodes. (This key performs the same function as the Scan key.)
6	•	Cursor keys	Used to move the cursor and select menus.
Ø	ESC	Escape key	Cancels the operation.
8	EKSP .	Backspace key	Moves back one character.
9	0~9.	Numerical keys	Used to enter data.
0	ENT	Enter key	Press to finalize entered data or execute operations.
1	CTRL.	Control key	Used to modify the function of the next key pressed.
Ø	a de la dela de la dela dela dela dela d	Space key	Used to enter a space.
0	148	Tab key	Used to enter a tab character.
B	$F1 \sim F8$	Function keys	Used to select functions.
15	ALPHA	Alphabetical mode key	Switches to alphabet entry mode.
6	FUNC	Function mode key	Switches to Function mode.
T	TINE	Shift key	Used in combination with other keys such as the numerical keys or power key for special input procedures.
68		Power key	Turns the BHT power ON and OFF.

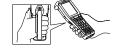
Step 2 Attaching stylus

Attach the stylus to the hand belt to prevent it from being lost. Attach the hand strap to prevent from dropping the BHT accide

Attachment Attach the stylus as sh







Some of the pixels on the LCD bouch screen may not illuminate or stay permanently illuminated. Furthermore, there may also be inconsistencies in color and brightness. None of These aspects represent an LCD detect. At him Networks ring (ranhows ke patterns) may appear on the touch panel. This does not necessarily indicate a problem with the touch panel.

About This Manual

Due to draw an improvemente, the control of this manual may be subject to change without prior notice. The reproduction or diplication of the whole or part of the manual is stroty prohibited without proc consent. Peases contract DRON WWE if this manual is lost. Every attempt has been made to ensure that the content of the manual is through and up to date, however we hand up who to prod any accelerated descriptions, matakes or omasone, along to DRON DWRES.

Liability Limitations

Evaluation of the evaluat

Customer Registration

Wireless Equipment

Requests to system desig

Input Method

The BHT liquid crystal display (LCD) is a touch screen. Buttons, menus and so displayed on the screen can be selected using the stylus provided.

Using the Stylus

Тар

ions relating to the frequency used by this device addition to industrial, scientific, and medical equipment such as microwave ovens, static reless stations (permit required) used for mobile identification in places such as plant anufacturing lines and specified low-power wireless stations (no permit required) operate the same frequency band as this device.

Before using this device, ensure that no static wireless stations or specified low-po wireless stations for mobile identification are being used in the vicinity.

In the event of instances of electromagnetic interference from this device to a static wireless station being used for mobile identification, either promptly alter the usage frequency or halt the electromagnetic discharge

If other problems arise due to reasons such as electromagnetic interference from this device to a specified low-power wireless station being used for mobile identification, please contact DENSO WAVE through QBdirect.

Requests to system designers Communication may not be possible depending on the environment in which the device is being used. Ensure that problem rice communication is possible prior to use. Use a program capable of retransmitting data if communication fails.

The BHT is introduced into an environment in which a device using 2.4GHz waveband electromagnetic waves is operaling, or if another device using 2.4GHz waveband electromagnetic waves is introduced following introduction of the system, nn all devices and ensure that communication with the BHT is possible prior to use.

Check communication once again prior to use if any changes are made to the usage environment (addition of household appliances, movement or addition of shelves, equipment and so on) following introduction of the system.

In allow us to provide our customers with comprehensive service and support, we request that all customers complete. All Method Registration Form, Registration Form, Registration Head the label cugates thermatical reverse products and event information rever products and provide service and customers and and and the service and products and service and customers and and and and all approximation for Collinear."

 Free exhibition and event information for new products
 Free exhibitionation service (Gedirect*
 Obdirect Service Centents
 Information searching service (FAQ)
 Others detailed information on each product.
 The latest OS systems for the BHT Series, repair software, and
 The latest OS systems for the BHT Series, repair software, and ad service Product related queries can be sent in by e-mail. at these privileges m v to Register ess the URL below and follow the instructions provided.

Usage Precautions Usage environment restrictions

- Do not use the BHT where it may be exposed to fire, high temperatures, or direct sunlight. (Failure to observe this may result in damage, overheating, explosion, or fire.) When the BHT is stored in a high-temperature, high-humidity environment of 50 to 60°C, is to sit in a location at room temperature and normal humidity for at least 1 day prior to use. Failure to observe this may cause a reading failure or damage the BHT. Failure to coderive this may cluste a reasong multice or camage the bH1. Do not use the BHT in places with workment temperature variations. (Failure to observe this may lead to BHT mailmachion due to condensation.) * Leave the BHT for a short while prior to use when moved from a cold to a Do not use the BHT in places where it may be exposed to strong impact or significant static electricity.
- significant static electricary.
- In the vicinity of the following devices operating on a 24GHz waveband (Communication may not be possible due to electromagnetic interference.)
- Commandation may not be possible or detectionagenet in Industrial, scientific, or medical equipment such as microwar-Wireless LAN devices Logistics systems in places such as plants or warehouses Wireless devices such as personal or amateur rado stations In the vicitity of household appliances emitting electromagnet tetwicitors.

Components and Functions

Trigger Key —

Proper Care of the BHT

e organic so

Preparation

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Step 3 Turning ON the Power

Step 2 Att

the steps below to prepare the BHT for use Step 1 Charging the Battery

ching the Stylus

Do not cover this antenna section v metal-evaporated tape or by hand.

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tic waves such as computers

In the utering of incommon systems and the utering of the second systems and the second systems and the second system and the second system and the second system and the value of metallic detat, or in place swith high levels of metallic detat, or in place systems and the second system and the value of the second system and the se

Illuminates in blue. Illuminates in red during charging, and turns green on completion of charging.

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hol, as this may cause the coated surface to c

Notasing dirt. by any off inter housing with a dry soft cleft, to grav off interhy wips with a soft cleft hat has been scaked in scapy water (always use neutral teoperal and wango of thorough), were use organic solvents such as benzene or alcohol, as this may cause the housing to be manred or int to peraid ni.

breakage. ◆ **Keypad dirt** When cleaning the keypad, do not scrub the surface too hard or pull on the keys, as this may break the

veys. • Code reading window dirt Ny dirt or dust adhering to the clear plate of the code reading window will adversely affect reading

performance. When using in dealy areas, perform periodic inspections to check whether any dust has accumulated on the clear pate of the code reading window, and if so, fast blow the dust areay with an arbitrush, and then perfory were the law than a coston award or similar and dioday. If and or hand particles have accumulated, cubring the will result in scratches. Blow the particles areay with an arbitrush or day with a did thus the.

Charge the battery

Preparation is now complete

Attach the stylus to prevent it from being lost.

Interface port BHT charge t

ay characters and graphic patterns. may be entered by tapping the screer ity with the stylus.

IEEE802.11b/g/n built-in antenna* Bluetooth[®] built-in antenna*

SAFETY PRECAUTIONS

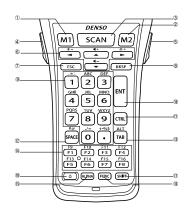
 Meaning of Symbols
Alerts you to those conditions which could cause serious bodily injury or death if the instructions are not followed correctly.
Alerts you to those conditions which could cause minor bodily injury or substantial property damage if the instructions are not followed correctly.

- Advanting the battery hourset handing of the battery could cause the batteries to generate heat or smoke, or to rupture or burn. This is DAVEGOUS Be sure to observe the following. I have dissearchic or modily the battery is the count of the battery to be the battery with a wire or other metallic-matrixitia. I have dissearchic or solve the battery together with balgoint pers, molacese, core, harpins, or anything else metallic. New this mola the battery.
- Do not carry or store for balling logither with balgority period. Analysis, or anything else metallic.
 Do not part any balling period.
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- If the balling does in on tissue recoraging within the special time, say rectanging.
 Mere place balance balance in an encode one on high-pressure constants:
 af anoma doot, head, discubation, deformation or any other abornmal conditions are noticed when the balance in the place of an encode stratege, recore kit han the BH of Chade and avoid further use.
 Only use the Chade for changing the balancy.
 Bhalance in the balance in the balance into the same introducted with after changing or use.
- To System Designers: When introducing BHTs in those systems that could affect human lives (e.g., medicines management system), develop applications carefully through redundancy and safety design which avoids the feasibility of affecting human lives even if adule end recorcus.

Key pad

The BHT key functions can be set at user programs. The diagram below shows an example of settings for each key function.





Make sure to turn OFF the BHT before cleaning, • Terminal dirt on the BHT and battery Periodically wipe any dirt from the terminals of the BHT and battery with a cotton seab or similar soft object. The terminal should be treated with the utmost care so as not to be scratched or bent during a

wing Cradle can be used with the BHT. CU-1111, CU-1133 The charge time is approximately 3 hours (standard rechargeable battery) or 4.5 hours (large-capacity rechargeable battery). • An almost completely discharged battery should take this time to become fully charged.

nd must therefore be charged prior to use

Charging with the BHT Place the BHT on the Cra

uminates in red and charging begins. dicator LED will change to green when complete

Indicator LED

1 Turn the BHT power ON.

2 Press the trigger key.

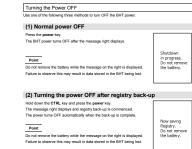
* Refer to "kine to Replace the R	attend" for how to insert the	battery into the RMT main	body



Step 3 Turning ON the Power

It is necessary to perform touch screen calibration and set the date and time when turning ON the BHT power for the first time. Press the **power** key to turn ON the BHT power. The calibration screen should power f then dis If the c ay. bration screen does not display, first perform a "full reset". Refer to "Resetting and Full "for details of the full reset method.





(3) Auto power OFF The power turns OFF automatically when the BHT is not used for the length of time set at the use program. The default time is set to 3 minutes when the BHT is shipped from the factory. "Network to User's Manual for future details of auto power OFF.

Do not remove the battery while Auto power OFF is processing. Failure to observe this may result in data stored in the BHT being lost.

Scanning Barcodes

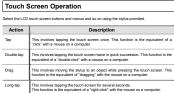




Hold the BHT close to the barcode to align the illumination LED. When the BHT has read the barcode successfully, the indicator LED will illuminate in blue. Barcodes can be read also by pressing the Scan key.

Point The barcode scanning method may differ depending on the application. Perform scanning in accordance with the instructions provided in the application liker's Manual





Always use the stylus provided to operate the touch screen. Never use fingernaits or any pointed or hard objects, or apply strong pressure or impact to the touch screen. This may result in damage or a

When Una	ble to Successfully Read Codes	
-	Cause	Countermeasure
Specular reflection	When the light is focused on the printed surface of the code from directly above, the BHT may not read the code due to specular reflection.	Change the BHT scanning angle and ty again.
Distance from code	Scanning may be unsuccessful if it is too close to or too far from the BHT reading window, even when the code is within the read area.	Move the BHT slowly toward or away from the code and try again.
Code surface curvature	Scanning may be unsuccessful if the code surface is curved.	Scan the barcode at the center of the barcode reading window.
Code surface dirt	Scanning may be unsuccessful if its surface is dirty.	Wipe the dirt from the code and try again.
Code reading window dirt	Scanning may be unsuccessful if the code reading window is dirty.	Blow any dust away with an airbrush, and then gently wipe the reading window with a cotton swab or similar soft object.
Direct sunlight, ambient light	Code scanning may be adversely affected by direct sunlight or the brightness of the surrounding light.	Perform code scanning away from direct sunlight. Try adjusting the brightness of the surrounding light when scanning indoors.

Battery Power Level Indicator

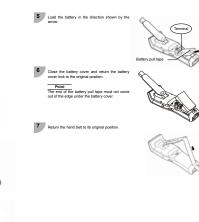
The battery power level can be checked at the **(iiii)** icon that displays in the task tray. The battery power displays in four levels. The battery power level indicator is a guideline to notify the operator to charge the battery promptly when discharged.

Generation to classify includingly memory boundary. Sufficient battery power remains The battery power is paralally depleted. Charge promptly. The battery power is almost fully depleted and should be charged imm

: The battery power is fully depleted. Charge immediately or replace with a fully charged battery

Battery Service Life The battery is a consumable part. And it should be replaced upon the earlier of one year or after be charged approximately 300 times. The performance of the battery's lithium-ion battery will deterior apoularly with repeated charging and discharging, even during normal use. When the battery operat time becomes shorter even after charging for the specified length of time, replace the battery with the battery with the specified length of time, replace the battery with the battery with the specified length of time, replace the battery with the battery with the specified length of time, replace the battery with the battery with the specified length of time, replace the battery with the battery with the specified length of time.

How to Replace the Battery Press the power key to turn OFF the BHT power. The screen on the right displays. Point Do not remove the battery until the power turns OFF and the screen display clears. in progress Do not rem the battery 2 Loosen the hand belt. 3 Slide the battery cover lock and remove the Battery cover 4 Remove the battery.



Using the BHT after Long Non-Use

Data stored in the BHT may be lost or damaged and the calendar clock may stop if the BHT is left unused for a long period of time.

ot remove the battery from the BHT The battery is also used as a backup power source. You should not remor for at least 2 days until memory backup power is fully charged. lease refer to the User's Manual for more information on trouble shooting.

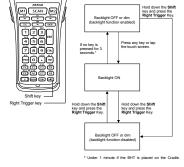
Troubleshooting Guide

Problem The BHT power does not turn ON. Make see that the battery is properly inserted into the BHT. Orack the battery ower level and charge the battery if necessary. Wee any difficult to the battery and BHT terminate.
 wipe any diction the basely and birt reminals.
Problem The BHT cannot be charged.
 Make sure that the Cradle is being used.
 Make sure that the battery is properly inserted into the BHT.
 Make sure that the BHT has been properly placed on the Cradle.
The BHT LED will turn red when properly placed on the Cradle.
 Wipe any dirt from the battery and BHT terminals.
 If the battery in use is an old one that has been repeatedly charged 300 times or more,
or if more than one year has elapsed, replace it with a new one.
Problem The BHT unexpectedly turns OFF Make sure that the battery has been fully charged. If not, charge the battery. The BHT may be set to auko power OFF. If so, the BHT will automatically turn OFF when it is not used for the specified period of time.
The auto power OFF setting can only be changed with the user program.
If the BHT cannot be tuned ON even after taking all the above measures, there is a possibility that the Cradle is broken. Notify the system administrator.

If the Crac Refe dle is broken. Notify the system administrator. er to the User's Manual for appropriate measures if an error message is displayed on the BHT no the coversion

Declaration of Conformity (only Wireless LAN model / Bluetooth[®] model)

Turning ON/OFF the Backlight



Time until auto OFF can be set at user programs.
 As opposed to pressing the backlight function enable/disable key, the backlight function can be enabled or disabled at the Backlight settings menu.

(typ: WL50008-D3), które są zgodne z zaskółniczymi wymogami oraz pozotkalymi stosownymi podzanowaniami (bywływi 1980/2002). Bel 171/2009 natu w 108/04 LAV 1980-057 estosa wy e esto Brit 11/20040, Br Illanasia: Svenska: Hårmed intygar DENSO WAVE INCORPORATED att denna BHT-1170BWB, BHT-1171BWB, BHT-1172BWB innehäller en trådios LNN / Bluetooth*-modul (type: WLS5000B-D33), som står i överensstämmelse med de väsentliga genskapskrav och övriga relevanta bestämmelser som frangår overexistametics med de väsetliga egenskapskrav och övriga retevaha vesahavese var dreist 19995/EG listenska: Her med lysir DENSO WWE ht. því yfr að þetta BHT-11708/WB, BHT-11718/WB, BHT-11728/WB Innekor trjáðusa standarbereiningi / Buskon/M (figund: WLSSOR-D33), sen eru i samræmi vá grundvallarkriður og önnur válegand álvæði lískspana: 1999/EB. VCORPORATED erklærer med dette at denne BHT-1170BWB, BHT-1171BWB, der trådlast LAN / Bluetooth[®]-nettverksmodul (type: WLS5000B-D33), som er i og øvrige bestemmelser i direktiv 1999/JEC. Norsk: DENSO BHT-1172BW

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For Australia and New Zealand This BHT-1170BWB, BHT-1171BWB, BHT-1172BWB contains Wireless LAN Module (type



Resetting and Full Resetting

Reset Reset the BHT in the following cases. • The BHT makes no response to entry from the touch screen or keys • Programs in the BHT malfunction for some unknown reason.

Reset Method With the BHT power ON, press the reset key com (BKSP + Right Trigger + Power). Then release all kews

Data stored as a file will not be lost even after resetting. However, any data currently being edited will be lost.

Full Reset

Full Reset Method

With the BHT power ON, press the full reset key combinati (BKSP + SHIFT + Left Trigger + Power) more than 1 sec

Point

rming full reset, all data including files and settings stored in the RAM will also be RAM will revert to the factory default. It is recommended that any important data up to the "FLASH" folder or to the computer before full reset. When the BHT turns data in the RAM is deleted, the BHT starts from the "Initial Sclup".

icable countries

n den folgenden Ländern verwendet werden: Jand, Irland, Vereinigtes Königreich, Italien^{*}, Österreich, Niederlande, Zypern, Kr., Schweden, Spanien, Slowakie, Slowenien, Tschechsische Republik, Dänemark, en, Ungarn, Frankreich^{*}, Bidgarien, Belgien, Polen, Portugal, Letfand, Litauen, alten, Mazedonien. odus Estianu, iland, Schws ind, Norwege infikel, Kror induny rer

essene utilizzato nel seguenti Paest: manda linidar, Rangon Linito, Italia", Austria, Olanda, Cipro, Gredia, Svizzera, Svestia, Slovacco, Slovenia, Repubblica Ceca, Darimarca, Germania, Norvegia, Ungheria, legio, Potnia, Potogalio, Lettonia, Lituania, Romania, Turchia, Crozzai Macedonia. o ditestere e limitado ad una potenza di 10 mW Li-ja allinterro della banda

Memory Contents after Reset/Full Reset

	Reset	Full Reset
Data in the "FLASH" folder (on-board FLASH memory)	Data retained	Data retained
Data in the "Storage Card" folder (microSD Card)	Data retained	Data retained
Data in other folders	Data retained	Data erased
Contents of the Registry	Data retained	Data erased (Now
Data being edited	Data erased	Data erased

(Note) If the Registry has been backed up (Refer to "Chapter 2 BHT Preparation" – "2.5 Turning OFF the Power".), the backed up Registry will be used

FCC Regulation (for United States America)

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 readiential installation. This equipment generates, uses and can adate radio frequency energy and , front installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference with not docur in a particular installation. If this equipment does cause harmful interference is radio and control in the experiment does cause harmful interference with and on, the user a encouraged to by control the interference by one of the following measures. Recrient or relocate the receiving antenna. Increase the separation between the equipment and receiver.

connected. Consult the dealer or an experienced radio/TV technician for help.

FCC WARNING

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

NOCE: This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter

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 execution. accept any operation

IC Regulation (for Canada)

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B conforme á la norme NMB-003 du Canada.

This device complies with Industry Canada licence-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 exercision of the device. subject to the non-mo-president of the device. operation of the device. Conforme aux CNR d'Industrie Canada applicables aux sparelle radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1)

Engine Inversity DRISCY WARE INCOMPONIED declares that the BH-111708WB BH-111708WB BH-111708WB CB-111708WB CB-1117708WB CB-11177708WB CBsměrnice 1999/9/ES. Dansk: Undertegnede, DENSO WAVE INCORPORATED, erklærer herved, at følgende udstyr, BHT-IT/08WB, BHT-IT/18WB, BHT-IT/28WB indehåder en trädlas LAN / Buetooff modul (type: W RM/08D-033) som overholder de væsentlige krav og ørvige netevante krav i Rådes direktiv 1999555" Deacht, Henner Keithel der Versteller, CRSSD WMK, INCOMPARITUD, dass sich das Gest Deacht, Nerm Keithel der Versteller, CRSSD WMK, INCOMPARITUD, dass sich das Gest WL 5500061203) enthelter und sich in Deerestermenng nie der grundegerden Andredenungen und UK 5500061203) enthelter und sich in Deerestermenng mit der grundegerden Andredenungen und WL 5500061203) enthelter und sich in Deerestermenng in der grundegerden Andredenungen und WL 5500061203) enthelter und sich in Deerestermenng der Statistichen und Bert 11711000, BHT 11720VB saaktide Teadta behördigt / Bakkenfin mochdie (Diese WL 5500061203) entwahend derfektin 1990621 (Defendeties ja mittellur der Beitretter Herter Statistichen und einer Statistichen und einer Beitretter Bert 1171000, BHT 11720VB saaktide Teadta behördigt / Bakkenfin mochdie (Diese Herter Statistichen und einer Statistichen und einer Beitretter Herter Statistichen und einer Statistichen und einer Beitretter Bert 1171000, BHT 11720VB saaktide Teadta behördigt / Bakkenfin mochdie (Diese Herter Statistichen und einer Stat WLS90004-033), mie vastavajo drektivi 1994/9-L) polinioutelle ja nimetatud direktivas tulenevatele Españsi: Por medio de la presente, DENSO WWE INCORPORATED, declara que el BHT-11708WR, 11718WB, BHT-11728WB incluye módulo de red nitambrica / Biusoba^m (flos: WLS5000B-033), las cuales cumplen con los requisitos esenciales y otras disposiciones aplicables o exglibles de la Directiva 1998/IGE. Linear Control Cont Incidiigi 1998/04/EG, Marii Haven hakk, DENSO WAKE, NICORPORATED teddigara il: dan il: BHT: 11708/WB, BHT: 11718/WB, Marii Haven hakk, DENSO WAKE, NICORPORATED teddigara il: dan il: BHT: 11718/WB, BHT: 11718/WB, mari etakuati assanzijali uni di dopotizzopnijet relvenari divanji tadi Ortetkin 1998/KKE. BHT: 11718/WB, BHT: 11728/WB, BHS: 2004/PORATED, ng jatakasom, horga sa BHT: 11718/WB, BHT: 11718/WB, BHT: 11728/WB, BHT: 11728/WB, Busci al: Association and the statistical (Wriefess LAW). BHT: 11718/WB, BHT: 11728/WB, BHT: 11728/WB, Busci al: Association and the statistical (Wriefess LAW). SHT: 11718/WB, BHT: 11728/WB, BHT: 11728/WB, Busci al: Association and the statistical (Wriefess LAW). követelményeknek és az 1999/5/EK írányelv egyéb előírásainak. Polski: Niniejszym, DENSO WAVE INCORPORATED, oświadcza, że ten BHT-11708WB, BHT-11718WB, BHT-11728WB zawiera moduł łączności bezprzewodowej dla sieci LAN / Buetodň"

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.

2.4GHz WLAN For product available in the USA/Canada market, only channel 1-11 can be operated. Selection of other channels is not possible.

FCCIC Radiation Exposure Statement The available scientific evidence does not show that any health problems are associated wituaria (our power wrievless devices. There is no proof, however, that these tow power wrietes devices are absolutely safe. Low power Wrietess devices emit tow invest of radio ficquancy energy (FP) in the microwave range while being used. Whereas high hevels of RF can produce heating effects mays course of any bolicity. Moreas the same bolicity and effects mays course in a work of the same bolicity and effects mays course. Some studies have suggested main more bolicity and effects mays course, but such findings have not been continued by 1128/WD) has been tested and found to comply with FCCIC radiation requery (RF) Exposure in scipplement C to OET65 and RSS-102 of the IC radio frequency (RF) Exposure (RF) Exposure rules. The maximum SAR levels tested for Barcode Handy Terminal (BHT-1170BWB, BHT-1171 BWB,BHT-1172BWB) has been shown to be 0.029W/kg(2.4GHz) at body and 0.181W/kg (2.4GHz) at head.

NCC Regulation (for Taiwan)

第十二條 經型式認證合格之低功率射頻覆機,非經許可,公司,需號或使用者均不得擅白變更編率,加大功率或 藥面原則計之執体及功能。

電影影响上《FITEXAME 第七四條 低力率特殊環境之地形不利影響集快安全及干擾合法通信:能發現有干擾現象時,進立即停用,並改善 至新干燥的方得感覺的思想是它完全之间接著運信。 低功率特殊環境現名空合法通信或工業,科學及醫療用能液輻射性環境設備之干擾。

Battery Recycling Request

 This product uses a lithium-ion battery that contains scarce, valuable recyclable reso We kindly ask for your cooperation in recycling to promote reuse of these resources. The crossed-out wheeled bin is applicable for EU member status only. ā



Applicable Countries (for European Union/only Wireless LAN model)

<u>Electric contributions</u> in product and house in the following contribution in product and house in the following contributions in the product and house in the product of the product is product. Commun. Concern whethered is, benefits, Spann, Showeing, Showeing, Carelo Mayalia, Demanda, Germany, Kwang, Hangany and an any office contribution product of the produc

glich Verwendung in anderen Ländern fragen Sie beim Fachhändler nach, allen ist eine genrentelle Generhungung zur Verwendung außerhand des eigenen Geländes erforderlich. -rankreich ist der Gebrauch im Freien auf 10 mW e.i.r.p. (effektive Isotrope Strahlungsleistung) im 2454–2453, SM hitz beschränkt.

Ce produit peut être utilisé dans les pays suivants: Finlande, Estonie, Islande, Irlande, Royaume-Uni, Italie*, Autriche, Pays Bas, Chypre, Grèce, Suisse, Sudée, Espagne, Siovaquie, Siovénie, République Tchéque, Danemark, Allemagne, Norvège, Hongrie, France**, Belaguie, Pologne, Portugal, Lettorile, Litaanie, Roumarie, Turquie, Croatie,

Pour en faire usage dans tout autre pays, veuillez prendre conseil aurots de votre concessionnaire. * En faile, une autorisation générale est requise pour un usage à l'extérieur de vos propres locaux. *En France, une utilisation extérieure est limitée à 10 mW e.l.p. dans la bande de 2454-2483,5

Este producto pur Finlandia, Estonia España, Estonia Bulgaria, Bélgica, * En Italia se requ **En Francia, el ur sises aplicitive ode utilizarse en los países dijuentos: I. katedia, Handa, Hanou Hufos, Italia", Austria, Holanda, Chjore, Grecia, Suiza, Suesia, La Ediovenia, Regública Checa, Dinamarca, Alemania, Noruega, Hungria, Francia", Polonia, Portugal, Letonia, Lituania, Rumania, Turugal, Croacia y Maedodia, Jerosia, Portugal, Letonia, Lituania, Furugal, Croacia y Maedodia, Jeros entimo está lituatidas o 10 mW el zur, en la banda 2454-2483, 5.04Hz.

alters apricatives Ene productopos en utilizado nos seguintes países: Frankada, Eschona, Islanda, Intona, Reino Undo, Rain Manamara, Alexanda, Horanga, Alexanda, Raindo Budyata, Bégicar Alexanda, Belana, Budyata, Bartana, Alexanda, Horanga, Alexanda, Raindo Budyata, Bégicar Alexanda, Belana, Budyata, Budyata, Budyata, Belanda, Budosa, Budosa, Budosa, Budosa, Budosa, Alexanda, Budosa, Budosa, Alexanda, Budosa, Budosa, Budosa, Belanda, Budosa, Budo

aesi interessati

"In Francia, l'utilizz 2454-2483,5 MHz. ses aplicables