

Digital Tachograph User Manual



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Book Descriptions:

Digital Tachograph User Manual

Much like video, DVD and even mobile phones, each type of Vehicle Unit does basically the same thing, but in a different way. More detailed help for using each type of Vehicle Unit is therefore included. An overview of typical equipment is given, followed by comprehensive guidance on using the equipment and keeping records as required by the current regulations. Please click on the solution that you are interested in. The corresponding files will be displayed below and can be downloaded easily. Please note that you will need Adobe Acrobat Reader to view these files. Cookies are used to analyze user interest in our websites and help make them more userfriendly. You may in general access our websites without cookies as well. If you, however, wish to use the full functionality of our websites in the most userfriendly manner, you should accept the cookies that enable the use of certain functions or provide convenience features. The intended purpose of the cookies we use is shown in the list that follows. You may, however, set your browser to notify you before cookies are accepted, to accept or reject only certain cookies, or to reject all cookies. You are furthermore able to delete cookies from your storage medium at any time. Further information can be found under data protection. The following cookies are used These cookies are used to analyse user behaviour on our website using the web analysis solution Google Analytics. All collected data is analyzed anonymously. And by having access to our ebooks online or by storing it on your computer, you have convenient answers with Stoneridge Digital Tachograph User Manual File Type Pdf. To get started finding Stoneridge Digital Tachograph User Manual File Type Pdf, you are right to find our website which has a comprehensive collection of manuals listed. Our library is the biggest of these that have literally hundreds of thousands of different products represented.<http://ekinyalitim.com/depo/sayfaresim/bushnell-18-1560-manual.xml>

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device OFF near highprecision electronic control equipment or electronicMay cause the electronic equipment to avoid.Healing aids, implanted pacemakers or defibrillators, other electronic medicalPlease do not put magnetic card close to the device or the external antenna. May cause loss of data in bank card, credit card, phone card, or floppy disk.<http://www.msinziniering.com/userfiles/bushnell-1500-manual.xml>

Please do not put foreign objects such as liquid like water, metal pieces or burnable thingsMay cause fire, electric chock, or malfunction. Please use only designated SIM card for the device. Moreover, please do not pulling out or insertion of the SIM card, while the power of theMay cause the damage of SIM card.These precautions are based on the guidelines produced at the Electromagnetic Compatibility Conference Japan,Wearers of implanted pacemakers or defibrillators must install and use the external antennaThe signals of the device may affect the operation of implanted pacemakers or defibrillators,Under the normal operation condition, please note that wireless communication system GSM communication and. SD memory card cannot be used simultaneously. The capacity of the SD memory card that can be used with this device is maximum 2GB.While using this device, please pay attention to the precautions below;The device is out of warranty in case the seal fastening upperIt may cause malfunctions.In case splashed, please wipe off the liquidIn case above situation has happened, please detach the device from the vehicle, and contact the personIn case the front panel or other part of the device became dirty, please wipe it with a cloth dipped into dilutedDo not use volatile solvent like alcohol, paint thinner, or benzine to wipe the device. It may causeThis device is a digital tachograph with wireless communication style, mounting GSM communication module as standard. By wireless communication style operation, the data of each vehicle operation is transmitted and recordedUsers need not mind the space of the memory card. Daily monitoringGPS module is also mounted as standard. It provides automatic clock adjustment function, adjusting the clock ofPlease use the device installed in the vehicle, connecting RF antenna for wireless communication GSM and GPSFront panelPlease do not open the cap in use.

Please insert it straight carefully in the direction ofPlease open and shutPlease connect RF antenna GSM communication and GPS antenna.The power supply of this device usually enters though it depends on the wiring situation of the content of theLED of Memory and writing of the front panel lights with 2 pieces as movement of this device. After a while. It is the display in the operation data logging LED lights. The voltage might decrease momentarily when the vehicle starts the engine to need a large electric powerWhen the operationed data transfer in the wireless communication system cannot be done, it is possible to backPlease go refer the following proceduresPlease insert the memory card. Please refer the following procedures when you install it.Please push it until inserting the memory card in Card insertion entrance of the front panel, andPlease note the insertion direction in the memory card.Please do the operation that extracts the memory card from this device after stopping the engine, and turningFront panel LED display of this device is as follows.Two the abovementioned LED displays the state of the recording area in the data logging of the operationThe display relation is as follows.The operation data is written in the memory card or the wireless telecommunications operation data loggingThe remainder capacity of the recording area in the memory card or the wireless telecommunications operationThe recording area in the memory card or the wireless telecommunications operation data logging part wasPlease note that the following operation is not recorded on the memory card under use.It is running while inserted for specification off the subject whether the memory card has been insertedThe card lock has been released though the memory card has been inserted. If you run in a state as it is it enters the state of the abovementioned item.

<http://gbb.global/blog/bose-wireless-headphones-manual>

At this time, the operation data is not recorded, and the slide is done right, and put the card lock intoThis device corresponds to the following vehicle speed sensor pulses. Pulse number. Per 1kmPer

1 rotationItem. Specification. Power supply voltage. Display. External dimensions mmOperating voltage. Operating temperature range. Storage temperature range. Operating humidity. Shock resistance. Accessories includedNo condensationThis equipment generates, uses and can radiate radio frequency energy and, ifHowever, there is no guarantee that interference will not occur in a particular installation. If this equipmentOperation is subject to the following two conditionsRadiofrequency radiation exposure Information. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. ThisThis transmitter must not be colocated or operating in conjunction with any other antenna or transmitter. GSM antenna. Minimum distance of 20 cmThis product is designed, developed and manufactured as contemplated for general use, including without limitation,You shall not useIf you wish to use this. Product for High Safety Required Use, please consult with our sales representatives in charge before such use. Asking for receipt and recycling of used product of business systemFebruary, 2011. I n s t r u c t i o n s. First edition issue. All Rights Reserved, CopyrightFUJITSU Ltd. 2011PDF Version 1.5. Linearized Yes. Author Karsten Koller. Producer Acrobat Distiller 9.4.2 Windows. Creator Tool PScript5.dll Version 5.2.2. Creator Karsten Koller. Document ID uuid973fdff69937464889250c62a78b55f0. Instance ID uuid752a401baa9a4d1aa81bac00314355ef. Page Count 10. Or check out our photos and videos for an instant look at the world of science at the European Commission. Stakeholders may use this tool to generate keys and certificates with specific properties for their testing purposes. EFKON AG does not assume liability for this user guide.

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1 About this Guide This section describes How to Use this Guide chapter on page 6 explains how to use this guide. Symbols chapter on page 7 explains the meaning of the special symbols in this guide How to Use this Guide This section explains how to use this guide. Before using the digital tachograph EFAS, it is essential to read the following sections thoroughly Introduction chapter 1 on page 6 Display and Controls chapter 2 on page 14 Depending on your activities, proceed to the following sections Driver and Codriver chapter 3 on page 24 6 Introduction EFAS The following

sections are used for reference Messages chapter 8 on page 76 Symbols This section explains the special symbols that are used to highlight certain parts of the guide. Symbol Danger Note Meaning Danger Risk of injury or accident. Actions appear as a bold heading followed by a series of numbered steps. You respond by doing something. Menu items are separated by these arrows. For more information about the menus, see the section General Settings on page 60. This regulation assigns a number of obligations to the driver and the owner of the vehicle. The following sections make no claim to be exhaustive or legally valid, but the instructions may serve as a guideline. Caution It is prohibited to falsify, disable or delete recordings of the digital tachographs and the tachograph cards. Also it is prohibited to falsify printouts. Modifications of the digital tachograph or its electronic signals or data links made with the intention of deceit shall be punishable. Note Familiarise yourself with the current legal requirements before using the digital tachograph. Periodic inspections A regular inspection of the digital tachograph EFAS must be performed at least once within a 24 month period by an authorised workshop.

The EFAS must be additionally inspected, when the EFAS was repaired, the tyre circumference has changed, the revolution ratio has changed, the registration number of the vehicle has changed, the UTC time of the EFAS deviates by more than 20 minutes from the correct UTC time. Note Any disconnection of the vehicle's battery from the vehicle electrical system without prior insertion of a workshop card will be logged by the digital tachograph. This event is stored in the digital tachograph in accordance with EU regulations. Always have your battery changed by an authorised workshop and make sure the workshop card is inserted. Note Please observe the instructions for using the digital tachograph for hazardous material transportation. For further details, see the section 11 on page Introduction EFAS It is intended to serve merely as a guideline. As the driver, you must ensure correct use of the digital tachograph and the driver card. If the digital tachograph malfunctions, you must report the faults on a separate sheet or on the reverse side of the printout. The notes must be accompanied by your personal data name, number of driver card, signature. If your driver card is lost or damaged, or if it malfunctions, you must create a daily report after your journey. This report is to be accompanied by your data and signature. If your driver card is damaged or malfunctions, submit it to the responsible authorities immediately. Always notify the responsible authorities of the loss of your driver card immediately Regulations for Company Representatives This list of regulations makes no claim to be exhaustive. It is intended to serve merely as a guideline. Monitor the digital tachograph and the tachograph card to ensure that it functions properly. Ensure that the vehicle and calibration data is entered in the digital tachograph by an authorised workshop. Ensure that there is always a sufficient number of approved reels of paper in your vehicle.

Ensure that your drivers use the digital tachograph and the drivers cards properly. Instruct your drivers to comply with the driving times and the rest periods. Ensure that the company card is used properly. Comply with the calibration and inspection intervals. The digital tachograph must be inspected at least every two years. Ensure that the installation label is updated following each inspection. 1 by EFKON AG Introduction 9 To avoid scratching the surface, please take care not to apply too much pressure. Do not use any abrasive cleaning materials to clean EFAS. Under no circumstances should you use solvents such as petrol, acetone, methylated spirits or alcohol Handling Tachograph Cards Tachograph cards are electronic chip cards which are used for digital tachograph identification and to store certain data. There are four types of tachograph cards. The different types of tachograph cards are identified by different colours. Driver Card The driver card white is used by the driver to identify himself on the digital tachograph. The driver card is for normal driving. The card stores, displays and prints driver's activities. Company Card The company card yellow is used to display, print and download the company data stored in the digital tachograph or on the driver card. The company card is intended for the owner of the vehicle. Control Card The control card blue is used by employees of controlling bodies, e.g. the police, to identify themselves. The control card is used to display, print and download data stored in the vehicle unit and on the

driver card. Workshop Card The workshop cards red are for employees of authorised workshops. The workshop cards can be used to activate, inspect and calibrate the control device. The workshop cards can also be used for test drives. Note The driver card, control card and workshop card are personalised. It is not permissible to pass the cards on to other persons.

1 by EFKON AG Introduction 11 Please observe the following rules when using the tachograph cards Do not bend or fold the tachograph cards. Do not insert damaged or soiled cards into the digital tachograph. Keep the contact surfaces clean, dry and free of oil or grease. Always keep your tachograph cards in the corresponding protective covers. Do not expose the tachograph cards to strong solar radiation or electromagnetic fields. Do not leave the tachograph cards on the dashboard. Do not use the tachograph cards beyond their validity date. Always apply for a new tachograph card in good time. Clean the tachograph cards with a wet cloth when it is soiled. Do not use solvents or abrasives. The tachograph cards can only be withdrawn by pressing keys 1 or 2. The tachograph cards cannot be unlocked mechanically. Do not withdraw the card from the unit by force Handling Printouts The printouts serve as proof of driving. The printouts must be kept by the registered keeper for at least 1 year. Note The printouts are made on special thermal printer paper. The printout may become illegible when exposed to heat, solar irradiation or chemicals. Please observe the following rules Protect the printouts against solar irradiation, light, humidity and heat. Do not use highlighters on the printouts. Always use special thermal printer paper certified by tachographs manufacturer Automatic Settings To facilitate the logging of driver activities, the digital tachograph EFAS makes a number of automatic settings. Whenever the vehicle starts, the digital tachograph auto matically changes to driving time for the driver and to availability for the codriver. 12 Introduction EFAS If less than 2 minutes pass between stopping and restarting, the digital tachograph cancels the automatic change from driving time to work period. UTC time is a standardised world time without daylight saving time. All entries must be made in UTC time.

In most central European countries, UTC time during the winter is one hour earlier than local time. In the winter, one hour has to be deducted from local time to calculate UTC time. In the summer, two hours have to be deducted from local time to calculate UTC time. If you have set the time zone correctly for EFAS, the digital tachograph displays the local time on all standard displays during the journey. This is shown by the flashing colon between the hours and minutes in UTC time the colon does not flash. However, all entries have to be made in UTC time. The table below gives an overview Symbol Meaning Availability Driver, driving, mode OPERATIONAL Rest period Work period Interruption, break time. However it is possible to display, print and download data stored on expired cards Symbol Combinations The alphanumeric display also uses symbol combinations to display information. The following table provides an overview of frequently used symbols. The table below explains the meaning of the display. Display Red Off Permanently red Flashing red Flashing red 2x Meaning The LED flashes upon activation functional check. EFAS is ready for operation. System error. Have your EFAS checked by a workshop. Warning. Acknowledge the warning with OK. Incorrect entry. Correct your entry. Tone Sequence 1x long, 2x short 2x short, 1x long 1x long 1x very long 1x short Meaning Displayed warning event or fault message to be acknowledged. Failure; system error; EFAS to be serviced. Indicates a user entry is to be made. 2.2 Acoustic Signals 2x short Incorrect entry warning. The digital tachograph EFAS is provided with a buzzer. Acoustic signals can be switched on or off as required. The digital tachograph switches off automatically at the latest four minutes after the ignition is turned off. If you press any key within this period, this time is delayed again up to four minutes.

1 2 The digital tachograph EFAS is operated by means of operative elements on the front panel of the digital tachograph. Card slot for the codriver s tachograph card team mode Note The tachograph cards can only be withdrawn by pressing ca. 1.5 sec. keys 1 or 2. The tachograph cards cannot be unlocked mechanically. Do not try to withdraw the cards by force. On this occasion, take care that

the button is not pressed too long, as this will eject the card. Press, as codriver driver 2, the button 2, so often until the desired activity appears in the display. Activity driver 1 Activity driver 2 Automatic adjusting of the Activity After the vehicle starts to move the digital tachograph EFAS switches, after a short time, automatically for the driver to driving time and for the codriver to availability. If the vehicle stops, the digital tachograph EFAS toggles, for the driver, automatically to working time. In addition to the above mentioned changeover of the drivers activity, the digital tachograph EFAS takes back the automatic switchover of driving time to working time again if the vehicle stops for less than 2 minutes. Note Do not forget to check the set activity after the journey end. 18 Display and Controls EFAS. EFAS may not be able to select the desired operation mode. Remove the card which caused the card conflict. Select the desired operation mode with card combinations, which are not displayed in inverse in the table above. In all other cases the UTC time is displayed. The flashing colon indicates that local time is displayed. There is no flashing colon when UTC time is displayed. 20 Display and Controls EFAS No parts of this work may be reproduced in any form or All rights reserved. Printed in U.S.A. Operation guide Familiarise yourself with your telephone Important notes What you should definitely read Your The differences between these methods are explained below.

At the end Installation and operating instructions ULX 1800i ULX 3000i ULX 3600i ULX 5400i SOLAR INVERTERS User Manual. Manual version 1.0 How to connect your D210 using GPRS SIM Card LED signals White, permanent light Base station ready, you can register a handset Slow flashing white light Paging call in progress Active call you System Setting Guide English Which Guide What s in it Where is it Radio Overview. Important information. Antitheft Edition 20140120 Using Touch No part of this document or the software may be reproduced or transmitted in any form or by any means or translated into another language without the prior EVBIKE LCD Display Control User Guide WWW.EVBIKE.CZ 1 These limits are designed Specifications are subject to change without notice. All product names are trademarks of their respective All rights are reserved. you may download Sound for Generations. Please read this manual before use Bluetooth and USB Playthrough Please read this manual before use. Please read this manual before use. Operation manual Daikin Altherma hybrid heat pump. Retell 540 office User Manual V5.4 VT600X This deliberately edited manual is to introduce the tracker with the complete technical data This mouse is the latest in a wide range of computer peripherals manufactured by HP. It is designed to provide you with the highest level of Numeric language FUJITSU Software ServerView Suite. Local Service Panels. Local Service Concept LSC It contains brief descriptions of fundamental operations so you can Liquid Crystal Display. 6 Keypad. 7 Indicator Lights. 8 User Identification. PIN.

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