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This Compaq Laptop can take up to 80 MB ram, with a fixed amount of 16 MB nonremovable installed EDO SODIMMs. This fullfeatured mainstream Laptop enhances the previous generation Compaq models with the chipsets and new levels of customization. Get the best experience on your Compaq Armada 1550T Laptop with improved performance, make it easy to create a home network and share all of your favorite items. The Armada 1550T is designed for users who require maximum performance in a mainstream Laptop. Even with its form factor design, the Armada 1550T doesn't skimp on performance offering the ideal blend of power and efficiency. The Armada 1550T is sure to leave a lasting impression with its easy to use and slim design. Located on the side of the unit, the

modular bays innovative latch is designed for easy insertion and removal of the various module options. The Armada 1550T Laptop only supports 133MHz Intel Pentium MMX. The Armada 1550T features two onboard data caches for transferring information to and from the processor. These caches are known as the L1 and L2 caches. The Armada 1550T L1 cache is 64 kilobytes in size, while its L2 cache is rated at either one or two megabytes. When you have a clear idea of which Laptop best suits your needs, check for its specifications. As the Armada 1550T is supported by Compaq, check if the Laptop has full support and warranties by its manufacturer, like Armada 1550T specs you will have lots of options from the Laptop manufacturer to choose from, like the Laptop processor, Laptop RAM, its graphics capacity, Laptop display options and specs, and other features that the Laptop provides. You should have an idea on what specs you want from your Laptop and what specs you do not want on your Laptop, deciding on Laptop specs may be difficult task to do but like the Armada 1550T specs have, its essential to selecting a Laptop you need at a price tag that it deserves and that you can afford.

Here is a sample Armada 1550T Laptop specification if you want an initial guide to buy a Laptop. More or else, these are the specs factors often that you should take into consideration before you purchase a particular type of Laptop. Page Count 217 The information in this guide is subject to change without notice. No part of this guide may be Computer Corporation. All rights reserved. Printed in the U.S.A. Compaq, LTE, Contura, ProLinea, QuickLock, QuickBlank are Armada is a trademark of Compaq. Computer Corporation. Contura is registered in the Philippines Patent Office. Microsoft, MSDOS, and Windows are registered trademarks of Microsoft Corporation. Windows 95 is a trademark of Microsoft Corporation. The software described in this guide is furnished under a license agreement or The software may be used or copied only in accordance with the Maintenance and Service Guide. Compaq Armada 1500 Family of Personal Computers. First Edition March 1997. Spare Part Number 255011001. Document Part Number 284820001. Compaq Computer Corporation Preface. This Maintenance and Service Guide is a troubleshooting guide that can be used for Additional information is available in the Service Quick Reference Guide and in. QuickFind. Compaq Computer Corporation reserves the right to make changes to the Compaq. Armada 1500 Personal Computers without notice. Symbols.

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general household waste. Dispose of or recycle them by using the public collection system or returning them to. Compaq. Serial Number.

<http://dallas-ic.com/images/ca-final-corporate-law-practice-manual.pdf>

The serial number is located on the back of the computer directly below the parallelPrefaceThe following documentation is available to support the productsQuick Setup. Reference Guide. Introducing Microsoft Windows 95. Compaq Service Quick Reference Guide. Service Training Guides. Compaq Service Advisories and Bulletins. Compaq QuickFind. Technical Reference Guide. PrefacePreface. Technician Notes. Laser Safety. CDRH Regulations. Battery Notice. Locating Additional InformationChapater 1. Computer Product DescriptionConvenience Base DescriptionTroubleshootingRunning Computer Setup. Running Computer Checkup TEST. View System Information INSPECTIllustrated Parts for the ComputerMass Storage Devices. Cables and Power Cords. Standard and Optional Boards. Options. Miscellaneous Parts. Shipping Boxes. DocumentationIllustrated Parts for the Convenience BaseRemoval and Replacement PreliminariesGenerating Static. Preventing Electrostatic Damage to Equipment. Removing Batteries. Preventing Damage to DrivesContentsGrounding Workstations. Grounding Equipment. Recommended Materials and EquipmentTool Requirements. Cables and ConnectorsComputer Removal and Replacement ProceduresUpgrade Procedures for the Convenience BaseSpecificationsContentsComputPower Cord Set RequirementsGeneral Requirements. CountrySpecific Requirements. Notes. Appendix C. Modem Commands. IndexComputer Product DescriptionThe Compaq Armada 1500 Family of Personal Computers is a line of multimediaTable 11. Compaq Armada Personal Computers. Model. Pentium. Processor. Display. Level 2. Hard Drive CacheSerial. ConfigurationComputer Product DescriptionThe Compaq Armada models have the following standard featuresTransistor CTFT SVGA displays. Supports Lithium Ion Liion and Nickel Metal Hydride NiMH modular batterySoundBlastercompatible audio controller with internal stereo speakers and internalFullsize 101 key compatible keyboard including 12 function keys, 8 cursor controlFour userprogrammable keys.

<http://dana1157.com/images/ca-driver-s-manual-2013.pdf>

Touchpad pointing device. Operates from an internal battery pack, plus an optional battery pack in the. DualBay, or integrated AC power that is compatible with domestic or internationalPower management and security features. Computer Product DescriptionTwo standard device slots that will accommodate two types I and II and one type III. PC Cards, PCMCIA and CardBus cards; Compaq Telephony modem in the top slotRearpanel ports provide connections for parallel and serial, external monitor,Replacement software may be ordered directly from Compaq Computer Corporation. Both the model and the serial numbers of the computer are needed to identify theComputer Product DescriptionThe computer supports the following options. Convenience Base pass through model. Convenience Base with Ethernet. Memory expansion boards. Liion and NiMH battery packs. Automobile Adapter. External Battery Charger. PCMCIA modem. AC power cords for international travelers. Hard drive upgrade. Internal modem. Internal CDROM driveCompaq Armada models support the following convenience base models. Convenience base pass through. Convenience base with Ethernet RJ45 and BNC connectors; BNC connector notConvenience base with Ethernet BNC connector; not available in North AmericaThe computer supports optional 8, 16, 32, and 64MB memory boards. The memorySystem memory can be expanded toThe External Battery charger has the following features. Two battery charge slots. Accepts both NiMH and Liion modular batteries. Charges one battery in 1.5 hours. Charges two batteries in 3 hoursPointing Devices. Supports Compaq or Compaq compatible PS2 keyboards and pointing devicesThe Compaq Armada models support all VGA Monitors up to 1024 x 768. Computer Product DescriptionThe external computer components are illustrated and described in this section.The front and left side external components are shown in the following figure andBattery charge light. DualBay compartment. PC

Card slots. PC Card eject levers.

RJ11 port on some models. Figure 12. Front and Left Side ComponentsThe right side external components are shown in the following figure and identified inMicrophone jack. Volume control buttons. CDROM drive on some models. Cable lock provision. Figure 13. Right Side Components. Computer Product DescriptionThe rear components are shown in the following figure and identified in this sectionSerial number. Parallel connector. External monitor connector. AC Power connector. Docking connector. Airflow vents. Infrared port. Figure 14. Rear ComponentsThe bottom external components are shown in the following figure and are identified inModem compartment. Diskette drive. Diskette drive release latch. Docking latch receptacles. Battery bay traction grip. Figure 15. Bottom Components. Computer Product DescriptionThe status panel lights are shown in the following figure and are identified in thisDiskette drive light. Num Lock light. Caps Lock light. Scroll Lock light. Figure 16. Status Panel LightsConvenience Base. DescriptionThe convenience bases provide a permanent desktop solution for the computer byAll necessary connections and disconnectionsThe followingTable 21. Compaq Armada 1500 Family of Convenience Bases. Serial Configuration. Convenience Base Pass Through modelThe Convenience Base pass through model and the convenience base with EthernetConvenience BaseConvenience BaseAudio LineIn. Serial. Parallel. External Monitor. Keyboard. Pointing Device. Pass through AC Power. Connections. Other Features. BNC connector not available in all countries. RJ45 connector. Monitor Stand. Localized Power Cords. Kensington lock. Optional 100BaseT Ethernet Upgrade. Convenience Base DescriptionThe convenience base components are illustrated and described in this section.The front and right side convenience base components are shown and identified in thisSecurity cable lock provision. Docking lever. Battery charge light. Suspend button. Retaining latch. Pass through AC power outlet.

Docking alignment pins. Docking latchesConvenience Base DescriptionNEMA 615P 15A 250V configuration.The flexible cordThe wall plugModem Commands. This appendix contains the modem commands. Your telephony modem must be operated under versions of Microsoft Windows laterWindows, or Windows NT. Table C1. Command. Description. Attention Code. AT is the command line prefix that tells the modem thatIt precedes all. Entered alone, AT causes the modem to respond with OK or 0 if it isParameters noneThe previouslyIt is not necessary to enter either an AT before or a after thisParameters noneParameters none. NOTE Any command that follows A on the same command line isBn. Communications Standard Option. ATBn determines ITU or BellModem CommandsCommand. Dn. Dial Command. ATD causes the modem to dial the number that follows. D in the command line. The valid dial digits and dial modifiers areParameters none. NOTE In some countries, a telephone number is required after the. ATD command. In pulse dialing, nondigit characters have no effect. En. Command Echo Option. ATEn disables or enables the local echo ofHn. Hook Control Option. ATHn controls the onhook relay. NOTE The H1 command is not permitted in some countries. In thoseIn. Request Identification Option. ATIn interrogates the modem for itsLn. Monitor Speaker Volume. ATLn sets the speaker volume during fax andNOTE To turn the speaker completely off, use the M0 command. Mn. Speaker Control Option.Command. Nn. Modulation Handshake. ATNn controls whether or not the local modemDuring handshake, fallback to a lower speed may occur default. On. Online Command. ATOn forces the modem to the online mode.All calls will remain. Pulse until Tone dialing is selected T command. This command can also be used as a dial modifier. Parameters none. NOTE Pulse dialing is not available in some countries. The PQn. Result Code Suppression. ATQn enables the modem to send resultWrite to an S Register.Parameters none.

NOTE Writing to reserved registers or readonly registers may causeSee the S Resigister command set registers. Modem CommandsCommand. Sn Read an S Register. ATSn reports the value of the register designated. NOTE Values are reported in decimal format. To interpret bitmappedTone

dialing is the This command can also be used as a dial modifier. Vn. Result Code Form Option. ATVn determines the type of result code Xn. ATXn selects the result code set The Vn command determines if the result code is CONNECT XXXX result Busy signal is not detected. The modem sends BUSY result code if busy ATZ instructs the modem to go on hook and. Escape Code Sequence. When the character set in register S2 is sent The default value for the escape Do not precede the escape NOTE To return to the online state, use the ATO command. AT Commands. Data Carrier Detect Options. Data Terminal Ready Option. Load Factory Defaults. Local Flow Control Selection. Asynchronous Communications Mode. Data Set Ready Option. Test Command Selection. If a call is in progress, an error message is returned. To work properly, both modems must be online with View Current Configuration. This profile is restored on an ATZ command or a powerup reset. The dial string may contain up to 40 Error Control Mode. AT\Nn selects the protocol used by the modem when sending or Local Flow Control Selection. Protocol Result Code. AT\Vn selects display of protocol connection. Command Description. Data Calling Tone. Data calling tone is a tone of 130 Hz frequency with a cadence of 0.5 The tone is specified in ITU V.25 to allow remote Default value varies by country Displays blacklisted numbers if blacklisting is in effect. Data Compression Control. AT%Cn determines the operation of V.42bis and MNP class 5 To enable speakerphone mode, use the following AT Commands. Enter voice mode. Set microphone gain; 0255. Set up speaker and microphone; go off hook To disconnect speakerphone mode, use the following AT command. Return to command mode. The response is 'OK'.

Go on hook. Modem Commands Fax Commands. Report Operating Capabilities. Responses The modem responds with OK if the parameter Report Active Configuration. Responses. Select Service Class. Stop Transmission and Wait. The transmission is terminated and the modem waits for n 10 millisecond intervals before An ERROR response code results if this command is issued while the modem is on hook. This command is aborted if any character is received. The modem discards the aborting An ERROR response code results if this Command. Description An ERROR response code results if this command is issued while the modem is on hook. An ERROR response code results if this command is issued while the modem is on hook Modem Commands Command. Transmit Data with HDLC Framing. An ERROR response code results if this command is issued while the modem is on hook. Receive Data with HDLC Framing. An ERROR response code results if this command is issued while the modem is on hook. Dial Modifiers. Modifier. Description This should be the first command after ATD; otherwise, the The range of n is 0 3. Tone duration and spacing are set by the S11 register. This may be The maximum wait Return to Command Mode. The semicolon ; forces the modem to remain in the The semicolon must be Wait for Quiet Answer Command. The S7 register determines the maximum wait time. If a quiet answer is detected, the dial If a busy signal is detected, the modem Flash Hook Command. The exclamation point, !, causes the modem to go on hook for Used by some PBX systems to access special Pause During Dialing. The comma , causes the modem to pause for a specified time Disable Data Calling Tone Transmission. This command takes effect for the current call only. NOTE This command is not available in some countries. Ground Start Dialing. NOTE This command is not available in some countries. Dial Digits. Valid digits for pulse or tone dialing. Dial Characters. Valid characters for tone dialing only. A, B, C, and D are four keys added.

NOTES Telephone numbers dial strings may be entered with or without spaces or other punctuation. T and P modifiers are allowed anywhere in the dial string; therefore, signaling methods may be changed in some Modem Commands The information in this guide is subject to change without notice. No part of this guide may be Computer Corporation. All rights reserved. Printed in the U.S.A. The software described in this guide is furnished under a license agreement or The software may be used or copied only in accordance with the Maintenance and Service Guide Addendum. First Edition January 1998. Document Part Number 255318001. Compaq Computer Corporation Maintenance and Service Guide. Computer Product. Description The following information describes new models and features of the Compaq Armada Selected models include Pentium processors A list of standard Service



Guide, Compaq Armada 1500 Family of Personal Computers. The following Compaq Armada 1500 Family Models. Hard Memory. Cache. CD Modem. ROM Kbps Configuration Maintenance and Service Guide The following features are provided on selected models Cards, PCMCIA and Bus cards; Compaq Telephony modem in the top slot and Zoomed Video in the bottom slot. The following features are provided on all models Maintenance and Service Guide Replacement software may be ordered directly from Compaq Computer Corporation. Both the Addendum 255318001 to Guide 284820001 Maintenance and Service Guide The following information provides new mechanical changes to the models, which are different Universal Serial Bus. A Universal Serial Bus USB connector has been added to select models on the left side of the On models without the USB connector, a plastic insert covers the connector space. The plastic. USB cover is included in spare part 254981001, the miscellaneous spare parts kit. The kit also Chapter 4 in the Maintenance and Service Guide for miscellaneous spare parts.. Battery Spacer Door.

IMPORTANT The Battery Spacer Door, which is a component of the Dualbay compartment, has Figure 11. NOTE The Battery Spacer Door is included in the miscellaneous spare parts kit spare part Maintenance and Service Guide. Illustrated Parts for the. Computer For an illustrated parts breakdown, refer to the Illustrated Parts Map. The following information Addendum 255318001 to Guide 284820001 Maintenance and Service Guide. The following tables are updated to include the new spare parts. For illustrations of spare parts, Illustrated Parts Map. Table 41. System Unit. Keyboard Assembly. Models. Spare Part Number. Belgian. Brazilian. Danish. French. French Canadian. German. Italian. Japanese. Korean. Latin American. Norwegian. Portuguese. Spanish. Swiss. Taiwanese All models.

<http://eco-region31.ru/bosch-wae24271au-manual>