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Monster E68

Monster Open Ear AC360 Wireless Bluetooth Rotary Earphone User Manual

Model: E68

1. Introduction

This manual provides detailed instructions for the Monster Open Ear AC360 Wireless Bluetooth Rotary Earphones, Model E68. Please read this manual thoroughly before using the product to ensure proper operation and to maximize your listening experience. Keep this manual for future reference.

2. Package Contents

Verify that all items listed below are present in your product package:

- Monster Open Ear AC360 Earphones (Left and Right)
- Wireless Charging Case
- USB Charging Cable
- Lanyard
- User Manual (This document)

3. Product Overview

Familiarize yourself with the components of your Monster Open Ear AC360 earphones and charging case.

Image: The Monster Open Ear AC360 earphones shown with their wireless charging case. The earphones feature an open-ear design with ear hooks, and the case is compact and black.

3.1 Earphone Components

- **Ear Hook:** Provides a secure and comfortable fit over the ear.
- **Speaker Unit:** Delivers audio without entering the ear canal.
- **Touch Control Area:** For managing playback, calls, and voice assistant.
- **Microphone:** For hands-free calls.

3.2 Charging Case Components

- **Charging Ports:** Internal contacts for earphones.
- **USB-C Port:** For charging the case.
- **LED Indicators:** Show charging status and battery level.
- **Magnetic Rotating Cover:** Unique design for securing earphones.

Image: A close-up view of the Monster Open Ear AC360 earphone and its charging case, highlighting the unique rotating magnetic cover design of the case.

4. Setup

4.1 Charging the Earphones and Case

1. **Initial Charge:** Before first use, fully charge the earphones and charging case. Place the earphones into the charging case.
2. **Charging the Case:** Connect the provided USB charging cable to the USB-C port on the charging case and to a power source (e.g., computer USB port, wall adapter). The LED indicators on the case will show the charging status.
3. **Charging the Earphones:** When placed in the charged case, the earphones will automatically begin charging. The case provides up to 24 hours of total battery life, with earphones offering up to 8 hours on a single charge. A 10-minute charge can provide approximately 1 hour of playtime.

Image: An illustration showing the Monster Open Ear AC360 earphones and charging case, detailing the battery life: 8 hours on a single charge and 24 hours total with the charging case.

4.2 Bluetooth Pairing

1. **Power On:** Open the charging case. The earphones will automatically power on and enter pairing mode. The indicator lights on the earphones will flash, indicating they are ready to pair.
2. **Activate Bluetooth:** On your device (smartphone, tablet, etc.), enable Bluetooth.
3. **Select Device:** In your device's Bluetooth settings, look for "Monster Open Ear AC360" in the list of available devices and select it to connect.

4. **Confirmation:** Once connected, the earphone indicator lights will stop flashing, and you may hear an audible confirmation.
5. **Reconnect:** After initial pairing, the earphones will automatically connect to the last paired device when removed from the case and within range.

Image: The Monster Open Ear AC360 earphones and charging case next to a laptop and smartphone, illustrating the Bluetooth 6.0 pairing process on a phone screen.

5. Operating Instructions

5.1 Wearing the Earphones

The Monster Open Ear AC360 earphones are designed for comfort and stability with an open-ear fit.

1. Identify the Left (L) and Right (R) earphones.
2. Gently place the earphone over your ear, ensuring the ear hook rests securely behind your ear and the speaker unit is positioned near your ear canal without entering it.
3. Adjust for a comfortable and stable fit. The open-ear design allows you to remain aware of your surroundings.

Image: A woman wearing the Monster Open Ear AC360 earphone, demonstrating its ergonomic, lightweight, flexible earhook, and stable fit design.

5.2 Touch Controls

The earphones feature touch-sensitive controls on the outer surface of each earphone. Specific functions may vary slightly depending on your device and application.

Action	Function
Single Tap (Left/Right)	Play/Pause Music, Answer/End Call
Double Tap (Left)	Previous Track
Double Tap (Right)	Next Track
Triple Tap (Left/Right)	Activate Voice Assistant
Long Press (Left/Right)	Reject Call

6. Maintenance

6.1 Cleaning

- Regularly clean the earphones and charging case with a soft, dry, lint-free cloth.
- Do not use abrasive cleaners, solvents, or aerosol sprays.
- Ensure charging contacts on both earphones and case are clean and free of debris to maintain proper charging.

6.2 Water Resistance (IPX5)

The Monster Open Ear AC360 earphones are rated IPX5 water-resistant, meaning they can withstand splashes of water and sweat. They are suitable for workouts and light rain exposure.

- Do not submerge the earphones in water.
- Do not expose them to running water (e.g., shower, faucet).
- Ensure earphones are dry before placing them back into the charging case to prevent damage.

Image: A person exercising while wearing the Monster Open Ear AC360 earphone, with a visual representation of water splashing, indicating its IPX5 waterproof rating.

6.3 Storage

When not in use, store the earphones in their charging case to protect them and keep them charged. Store in a cool, dry place away from extreme temperatures.

7. Troubleshooting

If you encounter issues with your Monster Open Ear AC360 earphones, refer to the following common problems and solutions:

- **Earphones not pairing:**
  - Ensure earphones are fully charged.
  - Turn off Bluetooth on your device and turn it back on.
  - Forget "Monster Open Ear AC360" from your device's Bluetooth list and attempt to pair again.
  - Place earphones back in the case, close the lid, wait a few seconds, then open to re-enter pairing mode.
- **No sound or low volume:**
  - Check the volume level on both your device and the earphones.
  - Ensure earphones are properly connected to your device.
  - Clean any debris from the speaker units.
- **Charging issues:**
  - Ensure the charging cable is securely connected to both the case and the power source.
  - Verify that the charging contacts on the earphones and inside the case are clean and free of obstruction.
  - Try a different USB charging cable or power adapter.
- **Earphones disconnect frequently:**
  - Ensure you are within the effective Bluetooth range of your device (typically 10 meters/33 feet).
  - Avoid strong electromagnetic interference.
  - Reset the earphones (refer to manufacturer's website for specific reset instructions if needed).

8. Specifications

Feature	Detail
Model Name	E68
Connectivity Technology	Wireless (Bluetooth)
Bluetooth Version	6.0
Earpiece Shape	Open-Ear
Control Method	Touch
Water Resistance Level	IPX5
Single Earphone Playtime	Up to 8 hours
Total Battery Life (with case)	Up to 24 hours
Charging Time (10 min charge)	Approx. 1 hour playtime

Feature	Detail
Audio Driver Type	Dynamic Driver
Compatible Devices	Smartphones, TVs, and other Bluetooth-enabled devices
Item Weight	5.9 ounces (0.17 Kilograms)
Included Components	Wireless Charging Case

9. Warranty and Support

9.1 Warranty Information

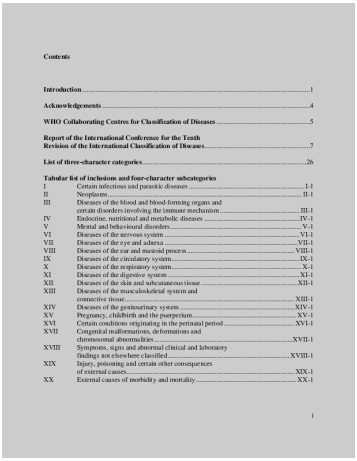
For detailed warranty information, please refer to the product packaging or visit the official Monster website. Keep your proof of purchase for warranty claims.

9.2 Customer Support

If you require further assistance or have questions not covered in this manual, please visit the Monster official website or contact their customer support directly. Contact information can typically be found on the product packaging or the official website.

Related Documents - E68

	Monster Open Ear AC360 Bluetooth Headphones Quick Start Guide A quick start guide for the Monster Open Ear AC360 Bluetooth Headphones, detailing product overview, charging, pairing, wearing, operations, LED indicators, and safety precautions.
	Monster Open Ear AC225 Bluetooth Headphones Quick Start Guide A concise guide to setting up and using your Monster Open Ear AC225 Bluetooth Headphones, covering charging, pairing, wearing, and basic operations.
	Monster Aria Free Quick Start Guide - Wireless Open Ear Headphones Get started quickly with the Monster Aria Free open-ear wireless headphones. This guide covers charging, pairing, controls, and wearing instructions for model MH22134.
	Monster MH22241 Bluetooth Headphones Quick Start Guide Quick start guide for Monster MH22241 Bluetooth Headphones, covering setup, pairing, operation, and indicator lights. Learn how to use your Monster Open Ear AC390 earbuds.
	Monster Open Ear AC210 Bluetooth Headphones Quick Start Guide User guide for Monster Open Ear AC210 Bluetooth headphones, covering setup, pairing, controls, and troubleshooting. Features include touch controls, voice assistant, and single-earphone mode.
	Monster Open Ear AC600 Bluetooth Headphones Quick Start Guide A concise guide to setting up and using your Monster Open Ear AC600 Bluetooth headphones, including pairing, controls, and charging.



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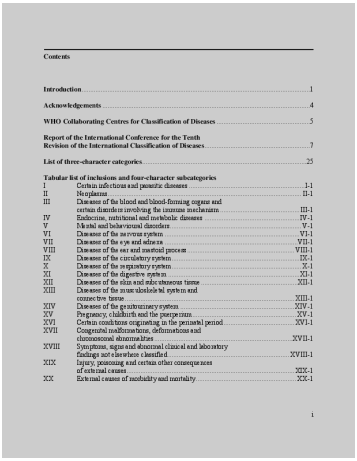

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[pdf] User Manual Instructions

Instruction manual part 2e Volume 1 ICD 10 International Statistical Classification of Diseases and Related Health Problems Tabular List National Center for Statistics Manual This brings together the notes on certification classification 2 REQUESTS Director General to issue classification formerly included in with a good deal new background instructional matter guidance use tabulations planning which was seen as lacking earlier revisions presents index itself an introduction expanded instructions its 2005 cdc gov nchs data dvs volume

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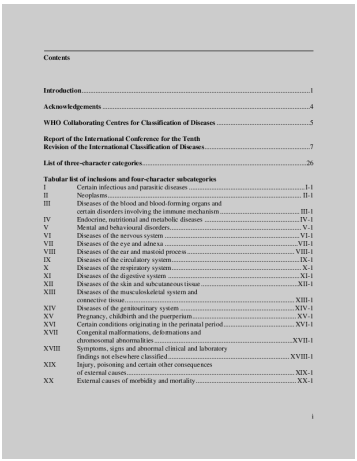

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SECTION I

Alphabetical index to diseases and nature of injury

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SECTION I Alphabetical index to diseases and nature of injury ALPHABETICAL INDEX TO DISEASES AND ... cranial, nontraumatic NEC I69.2 - - subarachnoid I69.0 - hepatitis, viral B94.2 - hyperalimentation **E68** - infarction, cerebral I69.3 - - bilateral multiple I69.30 - - multiple bilateral I69.30 - i...

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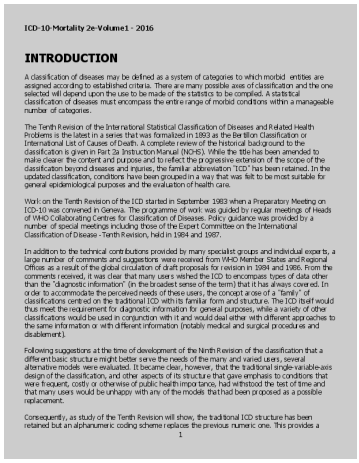
ICD-10-Mortality 2e-Volume1 - 2016

INTRODUCTION

A classification of diseases may be defined as a system of categories to which morbid entities are assigned according to established criteria. There are many possible axes of classification and the one selected will depend upon the use to be made of the statistics to be compiled. A statistical classification of diseases must encompass the entire range of morbid conditions within a manageable number of categories.

The Tenth Revision of the International Statistical Classification of Diseases and Related Health Problems is the latest in a series that was formalized in 1893 as the Bertillon Classification or International List of Causes of Death. A complete review of the historical background to the classification is given in Part 2a Instruction Manual (NCHS). While the title has been amended to make clearer the content and purpose and to reflect the progressive extension of the scope of the classification beyond diseases and injuries, the familiar abbreviation "ICD" has been retained. In the updated classification, conditions have been grouped in a way that was felt to be most suitable for general epidemiological purposes and the evaluation of health care.

Work on the Tenth Revision of the ICD started in September 1983 when a Preparatory Meeting on ICD-10 was convened in Geneva. The programme of work was guided by regular meetings of Heads of WHO Collaborating Centres for Classification of Diseases. Policy guidance was provided by a number of special meetings including those of the Expert Committee on the International Classification of Disease - Tenth Revision, held in 1984 and 1987.

In addition to the technical contributions provided by many specialist groups and individual experts, a large number of comments and suggestions were received from WHO Member States and Regional Offices as a result of the global circulation of draft proposals for revision in 1984 and 1986. From the comments received, it was clear that many users wished the ICD to encompass types of data other than the "diagnostic information" (in the broadest sense of the term) that it has always covered. In order to accommodate the perceived needs of these users, the concept arose of a "family" of classifications centred on the traditional ICD with its familiar form and structure. The ICD itself would thus meet the requirement for diagnostic information for general purposes, while a variety of other classifications would be used in conjunction with it and would deal either with different approaches to the same information or with different information (notably medical and surgical procedures and disablement).

Following suggestions at the time of development of the Ninth Revision of the classification that a different basic structure might better serve the needs of the many and varied users, several alternative models were evaluated. It became clear, however, that the traditional single-variable-axis design of the classification, and other aspects of its structure that gave emphasis to conditions that were frequent, costly or otherwise of public health importance, had withstood the test of time and that many users would be unhappy with any of the models that had been proposed as a possible replacement.

Consequently, as study of the Tenth Revision will show, the traditional ICD structure has been retained but an alphanumeric coding scheme replaces the previous numeric one. This provides a

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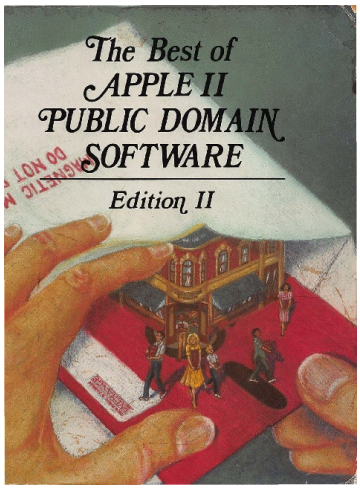

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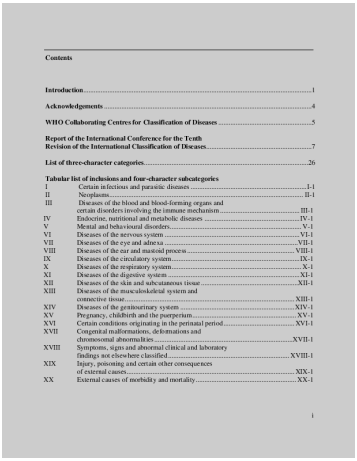

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Alphabetical index to diseases and nature of injury

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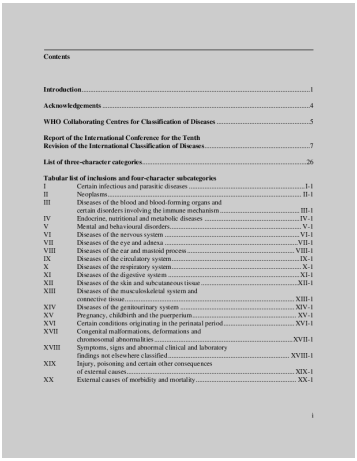

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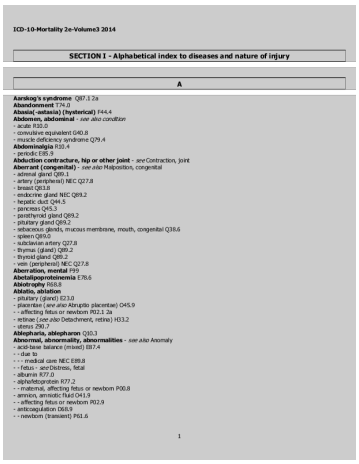

ICD-10-Mortality 2e-Volume3 2014

SECTION I - Alphabetical index to diseases and nature of injury

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Abandonment T74.0
Abasia(-astasia) (hysterical) F44.4
Abdomen, abdominal - *see also condition*
- acute R10.0
- convulsive equivalent G40.8
- muscle deficiency syndrome Q79.4
Abdominalgia R10.4
- periodic E85.9
Abduction contracture, hip or other joint - *see* Contraction, joint
Aberrant (congenital) - *see also* Malposition, congenital
- adrenal gland Q89.1
- artery (peripheral) NEC Q27.8
- breast Q83.8
- endocrine gland NEC Q89.2
- hepatic duct Q44.5
- pancreas Q45.3
- parathyroid gland Q89.2
- pituitary gland Q89.2
- sebaceous glands, mucous membrane, mouth, congenital Q38.6
- spleen Q89.0
- subclavian artery Q27.8
- thymus (gland) Q89.2
- thyroid gland Q89.2
- vena (peripheral) NEC Q27.8
Aberration, mental F99
Abetalipoproteinemia E78.6
Abiotrophy R53.8
Ablatio, ablation
- pituitary (gland) E23.0
- placentae (*see also* Abruptio placentae) O45.9
- - affecting fetus or newborn P02.1 2a
- retinae (*see also* Detachment, retina) H33.2
- uterus Z90.7
Ablepharia, ablepharon Q10.3
Abnormal, abnormality, abnormalities - *see also* Anomaly
- acid-base balance (mixed) E87.4
- - due to
- - - medical care NEC E87.8
- - fetus - *see* Distress, fetal
- albumin R77.0
- alpha-fetoproteins R77.2
- - maternal, affecting fetus or newborn P00.8
- - amnion, amniotic fluid O41.9
- - affecting fetus or newborn P02.9
- anticoagulation D68.9
- - newborn (transient) P61.6

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[pdf] User Manual

Instruction Manual Part 2e Volume3 ICD 10 2014 Mortality National Center for Health Statistics volume3 cdc gov nchs data dvs |||

ICD10Mortality 2eVolume3 2014 SECTION I Alphabetical index to diseases and nature of injury A Aarsk ... acranial, nontraumatic NEC I69.2 subarachnoid I69.0 hepatitis, viral B94.2 2a hyperalimentation **E68** infarction, cerebral I69.3 2a bilateral multiple I69.30 multiple bilateral I69.30 infe...

lang:en score:22 filesize: 5 M page_count: 1264 document date: 2013-12-20

SECTION I

Alphabetical index to diseases and nature of injury

[Alphabetical Index of Diseases and Nature of Injury - Medical Classification Reference]

An alphabetical index listing diseases and the nature of injuries, cross-referenced with medical classification codes for accurate medical record-keeping and statistical analysis.

lang:en score:22 filesize: 2.67 M page_count: 1135 document date: 2013-03-13

[pdf]

Instruction manuals ICD 10 Mortality 2e Volume3 2015 mortality National Center for Health Statistics volume3 cdc gov nchs data dvs |||

Persons with disabilities experiencing problems accessing this page should contact NCHSED through e- ... traumatic NEC I69.2 2a 2b - - subarachnoid I69.0 - hepatitis, viral B94.2 2a 2b - hyperalimentation **E68** 2a 2b - infarction, cerebral I69.3 2a 2b - - bilateral multiple I69.30 2a 2b - - multiple bil...

lang:en score:22 filesize: 7.15 M page_count: 1389 document date: 2015-07-31

[pdf] User Manual

Instruction manual part 2e Alphabetical index for 2009 Volume 3 National Center Health Statistics Part Volume3 cdc gov nchs data dvs |||

SECTION I Alphabetical index to diseases and nature of injury ALPHABETICAL INDEX TO DISEASES AND ... cranial, nontraumatic NEC I69.2 - - subarachnoid I69.0 - hepatitis, viral B94.2 - hyperalimentation **E68** - infarction, cerebral I69.3 - - bilateral multiple I69.30 - - multiple bilateral I69.30 - i...

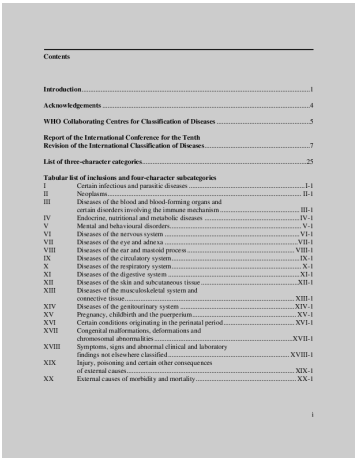
lang:en score:22 filesize: 2.87 M page_count: 1131 document date: 2009-02-10

[pdf] User Manual

Instruction manual part 2e vol 3 ICD 10 index Alphabetical National Center for Health Statistics 2006 Vol cdc gov nchs data dvs |||

SECTION I Alphabetical index to diseases and nature of injury ALPHABETICAL INDEX TO DISEASES AND ... cranial, nontraumatic NEC I69.2 - - subarachnoid I69.0 - hepatitis, viral B94.2 - hyperalimentation **E68** - infarction, cerebral I69.3 - infection, pyogenic, intracranial or intraspinal G09 - infectious...

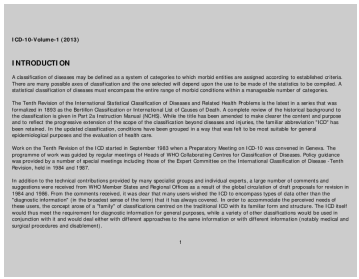
lang:en score:22 filesize: 2.86 M page_count: 1101 document date: 2005-12-16



International Statistical Classification of Diseases and Related Health Problems, Tenth Revision

This document details the Tenth Revision of the International Statistical Classification of Diseases and Related Health Problems (ICD-10), outlining its development, structure, and the content of its various volumes, including the tabular list and instruction manual.

lang:en score:20 filesize: 2.54 M page_count: 1268 document date: 2005-12-16



ICD-10-Volume-1 (2013)

INTRODUCTION

A classification of diseases may be defined as a system of categories to which morbid entities are assigned according to established criteria. There are many possible axes of classification and the one selected will depend upon the use to be made of the statistics to be compiled. A statistical classification of diseases must encompass the entire range of morbid conditions within a manageable number of categories.

The Tenth Revision of the International Statistical Classification of Diseases and Related Health Problems is the latest in a series that was formalized in 1893 as the Bertillon Classification or International List of Causes of Death. A complete review of the historical background to the classification is given in Part 2a Instruction Manual (ACHI). While the title has been amended to make clearer the content and purpose and to reflect the progressive extension of the scope of the classification beyond diseases and injuries, the familiar abbreviation "ICD" has been retained. In the updated classification, conditions have been grouped in a way that was felt to be most suitable for general epidemiological purposes and the evaluation of health care.

Work on the Tenth Revision of the ICD started in September 1983 when a Preparatory Meeting on ICD-10 was convened in Geneva. The programme of work was guided by regular meetings of Heads of WHO Collaborating Centres for Classification of Diseases. Policy guidance was provided by a number of special meetings including those of the Expert Committee on the International Classification of Disease -Tenth Revision, held in 1984 and 1987.

In addition to the technical contributions provided by many specialist groups and individual experts, a large number of comments and suggestions were received from WHO Member States and Regional Offices as a result of the global circulation of draft proposals for revision in 1984 and 1986. From the comments received, it was clear that many users wished the ICD to incompass types of data other than the "diagnostic information" (in the broadest sense of the term) that it has always covered. In order to accommodate the perceived needs of these users, the concept arose of a "family" of classifications centred on the traditional ICD with its familiar form and structure. The ICD itself would thus meet the requirement for diagnostic information for general purposes, while a variety of other classifications would be used in conjunction with it and would deal either with different approaches to the same information or with different information (notably medical and surgical procedures and disablement).

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[pdf] User Manual

Part 2e Instruction Manual ICD 10 Volume 1 cause of death National Center for Health Statistics CDC 2a This brings together the notes on certification and classification formerly included in with a good deal new background instructional matter guidance use tabulations planning which was seen as lacking earlier revisions REQUESTS Director General to issue International Statistical Classification Diseases Related Problems 3 ENDORSES volume1 2013 cdc gov nchs data dvs

ICD-10-Volume-1 2013 INTRODUCTION A classification of diseases may be defined as a system of categ ... equelae of malnutrition and other nutritional deficiencies Obesity and other hyperalimentation E65-**E68** E65 Localized adiposity E66 Obesity E67 Other hyperalimentation **E68** Sequelae of hyperalimentati...

lang:en score:19 filesize: 4.01 M page_count: 1855 document date: 2013-07-09

Radio Test Report

Report No.: STS2411008H01

Issued for

Shenzhen Monster Creative Technology Co., Ltd.

Room 1602, Building A, Fencheng Zhigu Building, Xixiang Street, Bao 'an District, Shenzhen, Guangdong, China

Product Name:	BLUETOOTH HEADPHONE
Brand Name:	MONSTER
Model Name:	MH22218
Series Model(s):	E68
FCC ID:	2AVD2-MH22218
Test Standards:	FCC 47CFR §2.1093

The test results presented in this report relate only to the object tested. This report shall not be reproduced, except in full, without the written approval of the ShenZhen STS Test Services Co., Ltd.

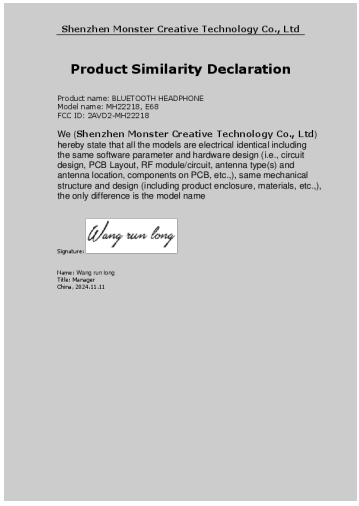
SHENZHEN STS TEST SERVICES CO., LTD.

[pdf] Test Report SAR Rating

Measurement Report Kent RF Exposure Shenzhen Monster Creative Technology Co Ltd MH22218 BLUETOOTH HEADPHONE 2AVD2 2AVD2MH22218 mh22218

Radio Test Report Report No.: STS2411008H01 Issued for Shenzhen Monster Creative Technology Co., Ltd ... g, China Product Name: BLUETOOTH HEADPHONE Brand Name: MONSTER Model Name: MH22218 Series Model s : **E68** FCC ID: 2AVD2-MH22218 Test Standards: FCC 47CFR 2.1093 The test results presented in this report...

lang:en score:17 filesize: 673.39 K page_count: 9 document date: 2024-11-13



Shenzhen Monster Creative Technology Co., Ltd

Product Similarity Declaration

Product name: BLUETOOTH HEADPHONE
Model name: MH22218, E68
FCC ID: 2AVD2-MH22218

We (**Shenzhen Monster Creative Technology Co., Ltd**) hereby state that all the models are electrical identical including the same software parameter and hardware design (i.e., circuit design, PCB Layout, RF module/circuit, antenna type(s) and antenna location, components on PCB, etc..), same mechanical structure and design (including product enclosure, materials, etc..), the only difference is the model name

Signature:

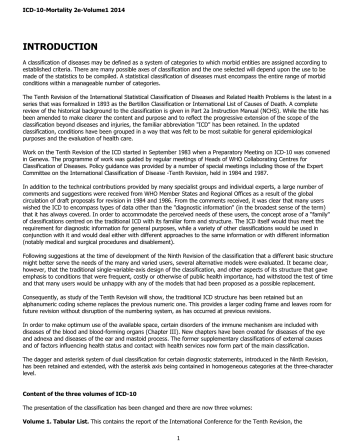
Name: Wang sun long
Title: Manager
China, 2024.11.11

[pdf] Decleration of Conformity

Family declaration Shenzhen Monster Creative Technology Co Ltd MH22218 BLUETOOTH HEADPHONE 2AVD2 2AVD2MH22218 mh22218

Shenzhen Monster Creative Technology Co., Ltd Product Similarity Declaration Product name: BLUETOOTH HEADPHONE Model name: MH22218, **E68** FCC ID: 2AVD2-MH22218 We Shenzhen Monster Creative Technology Co., Ltd hereby state that all the models are electrical identical including the same software param...

lang:tl score:16 filesize: 59.02 K page_count: 1 document date: 2024-11-13



ICD-10-Mortality 2e-Volume1 2014

INTRODUCTION

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In addition to the technical contributions provided by many specialist groups and individual experts, a large number of comments and suggestions were received from WHO Member States and Regional Offices as a result of the global circulation of draft proposals for revision in 1984 and 1986. From the comments received, it was clear that many users wished the ICD to encompass types of data other than the "diagnostic information" (in the broadest sense of the term) that it has always covered. In order to accommodate the perceived needs of these users, the concept arose of a "family" of classifications centred on the traditional ICD with its familiar form and structure. The ICD itself would thus meet the requirement for diagnostic information for general purposes, while a variety of other classifications would be used in conjunction with it and would deal either with different approaches to the same information or with different information (notably medical and surgical procedures and disablement).

Following suggestions at the time of development of the Ninth Revision of the classification that a different basic structure might better serve the needs of the many and varied users, several alternative models were evaluated. It became clear, however, that the traditional single-variable-axis design of the classification, and other aspects of its structure that gave emphasis to conditions that were frequent, costly or otherwise of public health importance, had withstood the test of time and that many users would be unhappy with any of the models that had been proposed as a possible replacement.

Consequently, as study of the Tenth Revision will show, the traditional ICD structure has been retained but an alphanumeric coding scheme replaces the previous numeric one. This provides a larger coding frame and leaves room for future revision without disruption of the numbering system, as has occurred at previous revisions.

In order to make optimum use of the available space, certain disorders of the immune mechanism are included with diseases of the blood and blood-forming organs (Chapter III). New chapters have been created for diseases of the eye and adnexa and diseases of the ear and mastoid process. The former supplementary classifications of external causes and of factors influencing health status and contact with health services now form part of the main classification.

The dagger and asterisk system of dual classification for certain diagnostic statements, introduced in the Ninth Revision, has been retained and extended, with the asterisk axis being contained in homogeneous categories at the three-character level.

Content of the three volumes of ICD-10

The presentation of the classification has been changed and there are now three volumes:

Volume 1. Tabular List. This contains the report of the International Conference for the Tenth Revision, the

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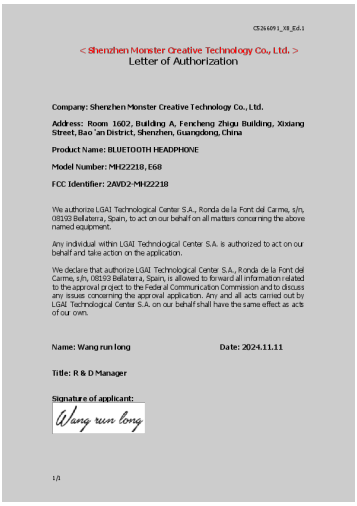
ICD 10 Instruction Manual 2e Volume1 2014 manual Mortality National Center for Health Statistics CDC review of the historical background to classification is given in Part 2a NCHS While title has Braun GermanDemocratic Republic ViceChairman MrR A Israel UnitedStates America 4 ICD10Mortality2e-Volume12014 DrR REQUESTS DirectorGeneral issue International Statistical Classification Diseases and Related Problems 3 ENDORSES andchanges aswell as intention produce an threecharactercategories with alphabeticalindex foruse where more complex detailed fourcharacterversion would be inappropriate volume1 cdc gov nchs data dvs

ICD10Mortality 2eVolume1 2014 INTRODUCTION A classification of diseases may be defined as a system o ... Sequelae of malnutrition and other nutritional deficiencies Obesity and other hyperalimentation E65**E68** E65 Localized adiposity E66 Obesity E67 Other hyperalimentation **E68** Sequelae of hyperalimentati...

lang:en score:16 filesize: 4.52 M page_count: 1121 document date: 2014-01-02



C5266091_X8_Ed.1

< Shenzhen Monster Creative Technology Co., Ltd. >
Letter of Authorization

Company: Shenzhen Monster Creative Technology Co., Ltd.

Address: Room 1602, Building A, Fencheng Zhigu Building, Xixiang Street, Bao 'an District, Shenzhen, Guangdong, China

Product Name: BLUETOOTH HEADPHONE

Model Number: MH22218, E68

FCC Identifier: 2AVD2-MH22218

We authorize LGAI Technological Center S.A., Ronda de la Font del Carme, s/n, 08193 Bellaterra, Spain, to act on our behalf on all matters concerning the above named equipment.

Any individual within LGAI Technological Center S.A. is authorized to act on our behalf and take action on the application.

We declare that authorize LGAI Technological Center S.A., Ronda de la Font del Carme, s/n, 08193 Bellaterra, Spain, is allowed to forward all information related to the approval project to the Federal Communication Commission and to discuss any issues concerning the approval application. Any and all acts carried out by LGAI Technological Center S.A. on our behalf shall have the same effect as acts of our own.

Name: Wang run long **Date: 2024.11.11**

Title: R & D Manager

Signature of applicant:

Wang run long

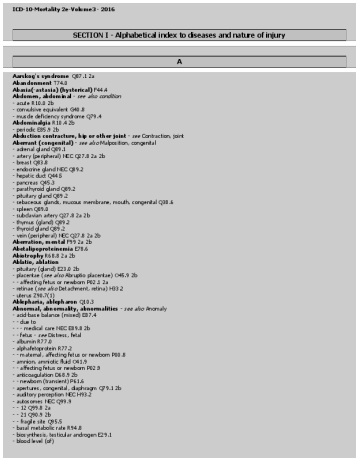
1/1

[pdf]

Adria Galin Pons Letter Authorization Shenzhen Monster Creative Technology Co Ltd MH22218 BLUETOOTH HEADPHONE 2AVD2 2AVD2MH22218 mh22218

C5266091_X8_Ed.1 Shenzhen Monster Creative Technology Co., Ltd. Letter of Authorization Company ... o an District, Shenzhen, Guangdong, China Product Name: BLUETOOTH HEADPHONE Model Number: MH22218, **E68** FCC Identifier: 2AVD2-MH22218 We authorize LGAI Technological Center S.A., Ronda de la Font del ...

lang:en score:16 filesize: 63.82 K page_count: 1 document date: 2024-11-13



ICD-10-Mortality 2e-Volume3 - 2016

SECTION I - Alphabetical index to diseases and nature of injury

A

Aarskog's syndrome Q87.1 2a
Abandonment T74.0
Abasia(-astasia) (hysterical) F44.4
Abdomen, abdominal - *see also condition*
- acute R10.0 2b
- distended (gravid) O48.0
- muscle deficiency syndrome Q79.4
Abdominalgia R10.4 2b
- periodic G90.5 2b
Abduction contracture, hip or other joint - *see* Contracture, joint
Aberrant (congenital) - *see also* Malposition, congenital
- adrenal gland Q89.1
- artery (peripheral) NEC Q27.8 2a 2b
- breast Q83.8
- endocrine gland NEC Q89.2
- hepatic duct Q44.5
- pancreas Q45.3
- parathyroid gland Q89.2
- pituitary gland Q89.2
- sebaceous glands, mucous membrane, mouth, congenital Q38.4
- spleen Q89.0
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- thyroid gland Q89.2
- thymus gland Q89.2
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Abernathies, wendel Y93 2a 2b
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- uterus Z98.71)
Ablepharia, ablepharon Q10.3
Abnormal, abnormality, abnormalities - *see also Anomaly*
- acid-base balance (mixed) E87.4
- - due to
- - - medical care NEC E89.8 2b
- - - fetus - *see* Distress, fetal
- albumin R77.0
- alpha-fetoprotein R77.2
- - causing care affecting fetus or newborn P01.8
- amount of amniotic fluid O41.9
- - affecting fetus or newborn P02.3
- anticoagulation D68.9 2b
- - newborn (transient) P53.6
- apertures, congenital, diaphragm Q79.1 2b
- auditory perception NEC H93.2
- autosomes NEC Q99.9
- - 12 Q99.8 2a
- - 21 Q90.9 2b
- - fragile site Q99.5
- basal metabolic rate R94.8
- bone prothesis, testicular androgen E29.1
- blood level (of)

[pdf] User Manual

Instruction manual part 2e volume 3 Mortality ICD 10 NCHS National Center for Health Statistics CDC Aarskog s syndrome Q87 1 2a Abandonment T74 0 Abasia astasia hysterical F44 4 Abdomen abdominal see also condition acute R10 2b volume3 2016 cdc gov nchs data dvs

ICD10Mortality 2eVolume3 2016 SECTION I Alphabetical index to diseases and nature of injury A Aars ... nontraumatic NEC I69.2 2a 2b subarachnoid I69.0 hepatitis, viral B94.2 2a 2b hyperalimentation **E68** 2a 2b infarction, cerebral I69.3 2a 2b bilateral multiple I69.30 2a 2b multiple bilatera...

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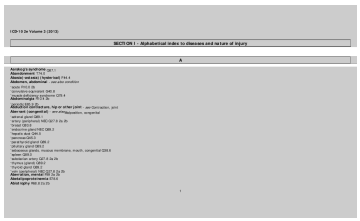

[pdf] User Manual

Part 2e Instruction Manual ICD 10 Volume 3 cause of death National Center for Health Statistics SECTION I Alphabetical index to diseases and nature 2013 injury A Aarskog 39 s syndrome Q87 1 Abandonment T74 0 Abasia astasia hysterical F44 4 Abdomen abdominal see also condition acute R10 2b volume3 cdc gov nchs data dvs

ICD-10 2e Volume 3 2013 SECTION I - Alphabetical index to diseases and nature of injury A Aarsk ... ontraumatic NEC I69.2 2a 2b - - subarachnoid I69.0 -hepatitis, viral B94.2 2a 2b -hyperalimentation **E68** 2a 2b -infarction, cerebral I69.3 2a 2b - - bilateral multiple I69.30 2a 2b - - multiple bila...

lang:en score:15 filesize: 7.11 M page_count: 2023 document date: 2013-07-10

[pdf] User Manual

Instruction manual part 2e Volume 3 ICD 10 International Statistical Classification of Diseases Related Health Problems Alphabetical Index National Center for Statistics CDC ALPHABETICAL INDEX TO DISEASES AND NATURE OF INJURY A 1 Aarskog 39 s syndrome Q87 Abandonment T74 0 Abasia astasia hysterical F44 4 Abdomen abdominal see also condition acute R10 2005 cdc gov nchs data dvs

SECTION I Alphabetical index to diseases and nature of injury ALPHABETICAL INDEX TO DISEASES AND ... cranial, nontraumatic NEC I69.2 - - subarachnoid I69.0 - hepatitis, viral B94.2 - hyperalimentation **E68** - infarction, cerebral I69.3 - infection, pyogenic, intracranial or intraspinal G09 - infectious...

lang:en score:15 filesize: 2.92 M page_count: 1102 document date: 2013-11-29

NTK Lambda Sensor and Exhaust Gas Temperature Sensor Catalog 2015-2016

Explore the comprehensive NTK Lambda Sensor and Exhaust Gas Temperature Sensor catalog for 2015-2016, featuring extensive vehicle application listings for major automotive brands and detailed technical specifications.

lang:en score:14 filesize: 8.04 M page_count: 477 document date: 2015-12-07

[pdf] Test Report

Measurement Report Kent Test report 1 Shenzhen Monster Creative Technology Co Ltd MH22218 BLUETOOTH HEADPHONE 2AVD2 2AVD2MH22218 mh22218

ABTSL Radio Test Report Report No.:STS2411008W01 Issued for Shenzhen Monster Creative Technology Co ... , China Product Name: BLUETOOTH HEADPHONE Brand Name: MONSTER Model Name: MH22218 Series Model s : **E68** FCC ID: 2AVD2-MH22218 Test Standards: FCC Part15.247 The test results presented in this report r...

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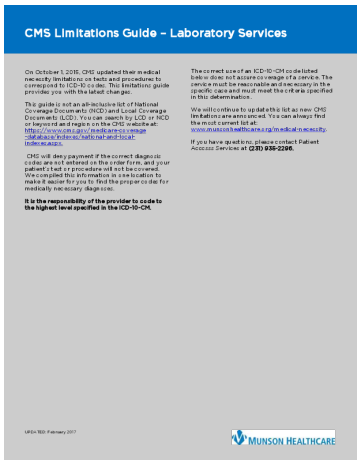

[pdf] Guide

Cleary Casey CMS Limitations Guide Laboratory Services UPDATED February 2017 Z11 4 Encounter for screening human immunodeficiency virus HIV 51 papillomavirus HPV Feb munsonhealthcare org media file |||

CMS Limitations Guide Laboratory Services On October 1, 2015, CMS updated their medical necessity ... CMS Limitations Guide Laboratory Services E21.2 E21.4 E21.5 E55.0 E55.9 E64.3 E67.2 E67.3 E67.8 **E68** E83.30 E83.31 E83.32 E83.39 E83.51 E83.52 E84.0 E84.11 E84.19 E84.8 E84.9 E89.2 G73.7 K50.00 K50...

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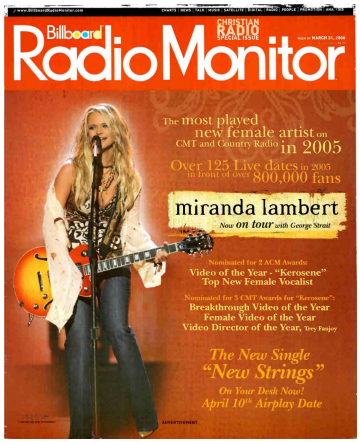

[pdf] Guide Label

Bi World Radio History Its user guide describes how to configure software capture audio feeds from music subscription services such as Rhapsody Billboard Monitor 2006 03 31 worldradiohistory Archive All Music www.BillboardRadioMonitoncom Bi 21M6 SONY WS MUSIC ENTERTAINMENT c ito CHARTS NEWS TALK MUSIC SATEL ... Patay Pablo Freek-A-Leek 5 TJlolrcryouetmrew 5 JKwon Tipsy 40 David Banner Play 1W LW 92 93 8e9 **e68** 83 85 ED 85 68 67 58 48 51 49 47 1 47 51 16 42 43 32 40 47 39 48 36 27 34 32 32 68 ...

lang:en score:13 filesize: 8.47 M page_count: 52 document date: 2020-07-06

[pdf] Accessories Catalog Price List

SPECIFIC EQUIPMENT FOR BIKE AND SCOOTE cloudfront all the molds are manually checked to assure perfect alignment of their components All metal parts manufactured in works facility also located givi 2019 catalog d1l4i7f87txqmq net Catalogs

CASES, SCREENS AND TECHNICAL EQUIPMENT USA PRICE LIST - JANUARY 2019 EXPLORE. ENJOY. www.giviusa.c ... ional T502 info 22 lb 40lt 16.6 S410 11 22.3 EXPLORE. ENJOY. 17 HARD CASES MOUNTS E36NJ **E68** T468B S410 E36 E36 36 ltr. top or side case, matte black 195,00 OPTIONAL Polyurethane bac...

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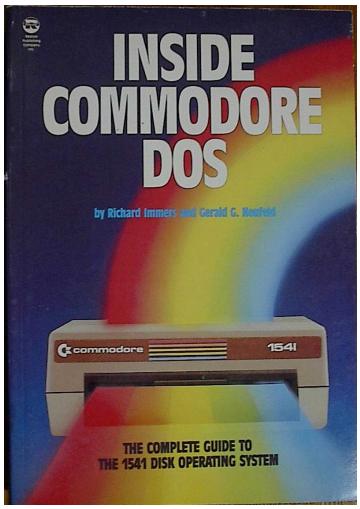

Inside Commodore DOS: The Complete Guide to the 1541 Disk Operating System

A comprehensive technical manual detailing the Commodore 1541 disk drive's Disk Operating System (DOS). Covers diskette formatting, organization, direct-access programming, DOS protection, and low-level FDC operations for advanced users and programmers.

lang:en score:11 filesize: 7.18 M page_count: 511 document date: 2008-10-19