



- EN** 1. Arm Cuff
- 2. LCD Display
- 3. Air Tube and Connector
- 4. Memory Key
- 5. ON/OFF/START key
- 6. Air Switching Key
- 7. Battery Cover(Located on back of unit)
- 8. Date/Time Set key
- 9. AC Adaptor Jack
- 10. Data Link Socket

- ES** 1. Brazalete
- 2. Pantalla LCD
- 3. Tubo de aire y conector,
- 4. Botón de memoria
- 5. Botón de ENCENDIDO/APAGADO
- 6. Botón de cambio de usuario
- 7. Tapa de pilas (localizada en la parte trasera de la unidad)
- 8. Botón de ajuste de fecha/hora
- 9. Jack para adaptador AC
- 10. Jack para enlace de datos

- DE** 1. Oberarmmanschette
- 2. LCD-Anzeige
- 3. Luftschlauch und Anschluss
- 4. Botón de memoria
- 5. Taster ON/OFF/DEMARRAGE
- 6. Taster für die Selektion des Benutzers
- 7. Batteriefachdeckelante auf der Rückseite des Gerätes
- 8. Taste zum Einstellen von Datum/Uhrzeit
- 9. Netzeinbruchschlüssel
- 10. Datenübertragungsbuchse

- FR** 1. Brassard pour bras
- 2. Ecran LCD
- 3. Tuyau d'air et connecteur
- 4. Touche Mémoire
- 5. Touche ON/OFF/DEMARRAGE
- 6. Touche de sélection utilisateur
- 7. Couverture du logement des piles/des duos de l'instrument
- 8. Pile/ou de réglage Date/Heure
- 9. Prise Jack pour bloc secteur CA
- 10. Jack pour connexion données

- IT** 1. Pressione Rischio Ipertensione
- 2. Memoria Zone
- 3. Memory Average
- 4. Weak/Battery Mark
- 5. Date/Time Indicator
- 6. Marcar del pulso
- 7. Detector de aritmia cardiaca
- 8. Presión sistólica
- 9. Presión diastólica
- 10. Frecuencia del pulso

- PT** 1. Hipertensão-Risco/Alto
- 2. Speicherzone
- 3. Mittelwert des Speichers
- 4. Symbol für erschöpfte Batterie
- 5. Datum-/Uhrzeit-Anzeige
- 6. Índice do pulso
- 7. Detetador de trouble du rythme cardiaco (IH)
- 8. Pressão sistólica
- 9. Pressão diastólica
- 10. Pulsos

- FR** Française
- Introduction
- Les mesures de pression artérielle réalisées avec le MW701 sont équivalentes à celles obtenues par un observateur expérimenté utilisant un brassard d'inflation, dans les limites prescrites par la norme internationale pour les appareils mesurant des pressions électroniques ou automatiques. Cet instrument est réservé à un usage domestique par des adultes. Ne l'utilisez pas pour relever la pression artérielle d'enfants ou de bébés. Le MW701 est garanti contre les défauts de fabrication par un programme de garantie internationale. Pour plus d'informations sur la garantie, contactez le fabricant Rossmax International Ltd.
- Attention: Consultez les documents d'accompagnement. Veuillez lire ce manuel attentivement avant l'emploi. Pour obtenir des informations spécifiques sur la pression artérielle, contactez votre médecin. Veillez à conserver ce manuel.
- Technologie de mesure Real Fuzzy
- Cet instrument utilise la méthode oscillométrique pour détecter la pression artérielle avant le gonflage du brassard. L'instrument effectue une pression de base équivalente à la pression artérielle avant de gonfler le brassard approprié sur la personne à mesurer. Pendant le dégonflage, l'instrument détecte l'amplitude et la pente des oscillations de pression. Ce faisant, il applique les pressions artérielles systolique et diastolique, et le pouls.
- Remarques préliminaires
- Cet tensiomètre est conforme aux réglementations européennes et présente le marquage CE 0120. La qualité de l'instrument a été contrôlée et est conforme aux dispositions de la directive européenne 93/42/CE (appareils médicaux), annex 1, exigences fondamentales et normes harmonisées applicables.
- EN 10601-1995/2002 Sphygmomanomètres pour mesures non invasives - Partie 1 - Exigences générales
- EN 10603-1997/2:2009 Sphygmomanomètres pour mesures non invasives - Partie 3 - Exigences supplémentaires pour systèmes de mesure de pression artérielle
- EN 10604-2004 Sphygmomanomètres pour mesures non invasives - Partie 4 - Procédure d'essai pour déterminer la précision système globale de sphygmomanomètres automatiques à mesure non invasive
- EN 10605-2009 Sphygmomanomètres à mesure de longue durée. Pour maintenir la précision spécifiée, prévoir un réajustement de tous les tensiémètres numériques. Cet tensiomètre n'ovise pas de réajustement après 2 ans (dans un cas d'utilisation normale) et ne nécessite pas d'être recalibré ou réajusté. Il est recommandé que l'instrument affiche (1) un réajustement est aussi nécessaire si l'instrument subit des dommages dus à un choc violent (chute) ou à une exposition aux liquides ou à des variations d'humidité ou de température basses ou élevées. Quand l'ajustement est requis, contactez votre médecin.
- Norme relative à la pression artérielle
- Le Comité national de coordination de programme éducatif sur l'hypertension aux États-Unis a élaboré une norme relative à la pression artérielle, classant les lectures de tension en 4 niveaux. Cet instrument est équipé d'un indicateur de risque d'hypertension novateur qui signale de façon optique le niveau à risque présumé de santé d'un patient. Le niveau 1 (○) est le plus bas, le niveau 2 (○) est le plus élevé.
- Description de l'écran
- E1 / Ecran de mesure: Assurez-vous que la fiche L est bien branchée sur la prise de tension de l'appareil. Appuyez sur la touche ON/OFF/DEMARRAGE pour mobiliser pendant la mesure. Si l'erreur persiste, renvoyez l'instrument au distributeur ou centre SAV local.
- E2 / Ecran de mesure: Appuyez sur la touche ON/OFF/DEMARRAGE pour mobiliser pendant la mesure. Si l'erreur persiste, renvoyez l'instrument au distributeur ou centre SAV local.
- E3 / Ecran de données: Enlever les piles, attendre 60 secondes, puis réinsérer-les. Si l'erreur de mesure, renvoyez l'instrument au distributeur ou centre SAV local.
- 10. Vérifier l'état de la batterie. Si l'erreur persiste, renvoyez l'instrument au distributeur ou centre SAV local.

EN English

Introduction
Blood pressure measurements determined with MW701 are equivalent to those taken by a trained observer using cuff/toussure auscultation method, within the limits prescribed by the American National Standard, Electronic or Automated Sphygmomanometers. This unit is to be used by adult consumers in a home environment. Do not use this device on infants or neonates. MW701 is protected against tampering and is designed for use in a home environment. For warranty information, you can contact the manufacturer, Rossmax International Ltd.

Real Fuzzy Measuring Technology
This unit uses the oscillometric method to detect your blood pressure. Before the cuff inflates, the device will establish a baseline cuff pressure equivalent to the pressure in your arteries. This unit will determine the appropriate cuff pressure during oscillations, followed by cuff deflation.

Preliminary Remarks
This Blood Pressure Monitor complies with the European regulations and bears the CE mark "CE 0120". The quality of the device has been verified and conforms to the requirements of the Council Directive 93/42/EEC (Medical Device Directive), Annex essential requirements and applied harmonized standards.

Recalling Values from Memory
1. The monitor has two memory zones (1 and 2). Each zone can store up to 60 measurements.

Clearing Values from Memory
1. Press the User-Switching key to select memory zone 1 or memory zone 2. Continue to press and hold the Memory key for approximately 5 seconds, then the data in the pre-designated memory zone can be erased automatically.

Troubleshooting
1. To adjust the date / time in the monitor, press the **[M]** key. The display will show a blinking number showing the month.

Display Explanations
EE / Measurement Error: Make sure the L-Plug is securely connected to the air tube in the site of the cuff correctly and keep arm steady during cuff measurement. If the error keeps occurring, return the device to your local distributor or service center.

E1 / Air Circuit Abnormality: Make sure the L-Plug is securely connected to the air tube in the site of the cuff correctly. If the error still occurs, return the device to your local distributor or service center for repair.

E2 / Pressure Exceeding 300 mmHg: Switch the unit off and measure again. If the error keeps occurring, return the device to your local distributor or service center for repair.

E3 / Data Error: Remove the batteries, wait for 60 seconds, and reload. If the error keeps occurring, return the device to your local distributor or service center.

Er / Exceeding Measurement Range: Measure again. If the error keeps occurring, return the device to your local distributor or service center.

Warning Risk Indicator
The National High Blood Pressure Education Program Coordinating Committee has developed a blood pressure standard, classifying blood pressure ranges into 4 stages. This unit is equipped with innovative blood pressure risk indicator, which visually indicates 4 stages of hypertension (○) stage 1 hypertension (○) stage 2 hypertension (○) of the result after each measurement.

Irregular Heartbeat (IHB) Detector
This unit is equipped with an Irregular Heartbeat (IHB) Detector which allows those who have an irregular heartbeat to obtain accurate measurements alerting the user of the presence of an irregular heartbeat.

Using the AC Adaptor (Optional)
1. Connect the AC adaptor with the AC adaptor jack in the back of the unit.
2. The AC adaptor is used for the AC adapters with required voltage and current indicated near the AC adaptor jack.

Caution
1. Please unplug the batteries when operating with the AC mode for a longer period of time. Leaving the batteries connected to the AC mode for a long time may cause leakage, which may lead to damage of the unit.
2. Batteries are needed when operating with the AC mode.3. The AC adapters are optional. Please contact the distributor for the compatible AC adapters.4. Use only the authorized AC Adaptor with this blood pressure monitor. Information for the authorized AC adaptor, please refer to APPENDIX 1.

Installing Batteries
1. Press down and lift the battery cover in the direction of the arrow to open the top of the battery cover.
2. Insert or replace 4 AA size batteries in the battery compartment according to the indications inside the compartment.
3. Replace the battery cover by clicking in the bottom hooks first, then push in the top of the battery cover.4. Replace the batteries in pairs. Remove batteries when unit is not in use for extended periods of time.

Specifications
Measurement Method: Oscillometric
Pressure Range: Presure: 0-250 mmHg; Pulse: 40-199 beats/minute
Accuracy: Pressure: ±3mmHg (181.5 mmHg) ±5% of reading
Display: Pump Drive
Memory capacity: 60 memories for each zone x 2 zones
Auto-shut-off: 1 minute after last key operation
Power consumption: DCV, 5V, 60mA (80%); 100-1000 hPa
Storage and Transportation Environment: 0°C-60°C (32°F-144°F); 10%-90% RH; 700-1000 hPa
AC Power Source: DCV, 5V, 60mA (81.5 mg; plus: outer) is 94.0. Inner) is 01.7

Dimensions
160 (H) x 120 (W) x 81 (D) mm
5.5 (H) x 4.7 (W) x 3.2 (D) inch

Weight
Adults: 245-363 gm (9.4"-14.2")
Children: 120-180 gm (4.2"-6.3")

Arm circumference
Adults users
Type BF: Device and cuff are designed to provide special protection against electrical shocks.

Classification
Type B1: Protection against harmful influences of water and moisture.
Type B2: Protection against contact with liquid.Type B3: Protection against contact with water.Type B4: Protection against contact with water and moisture.Type B5: Protection against contact with water and moisture.Type B6: Protection against contact with water and moisture.Type B7: Protection against contact with water and moisture.Type B8: Protection against contact with water and moisture.Type B9: Protection against contact with water and moisture.Type B10: Protection against contact with water and moisture.Type B11: Protection against contact with water and moisture.Type B12: Protection against contact with water and moisture.Type B13: Protection against contact with water and moisture.Type B14: Protection against contact with water and moisture.Type B15: Protection against contact with water and moisture.Type B16: Protection against contact with water and moisture.Type B17: Protection against contact with water and moisture.Type B18: Protection against contact with water and 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