AVRO | BLOOD PRESSURE MONITOR (ELECTRONIC SPHYGMOMANOMETER)

REFERENCE GUIDE PRODUCT PICTURE 108 MAIN UNIT CUFF -HOSE ⊢ PRODUCT STRUCTURE (0.) → AIR PLUG PHILSE RATE AC 6V INPUT SET BUTTON MEM BUTTON START/STOP BUTTON **LCD SCREEN** BATTERY POWER in 88:88 DATE/TIME AREA DESPLAYING SYSTOLIC + AREA DESPLAYING DIASTOLIC 00 % AVG 00

QUICK START GUIDE

NOTE

FOR FULL INSTRUCTIONS, PLEASE REFER TO THE ENCLOSED USER GUIDE

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LOAD THE BATTERIES

OPEN THE BATTERY COMPARTMENT ON THE BACK OF THE MAIN UNIT AND INSERT THE 4 AAA BATTERIES CORRECTLY AS SHOWN. PUT THE BATTERY COMPARTMENT COVER BACK ON.

02



ATTACH THE CUFF AND HOSE TO THE UNIT

INSERT THE HOSE TOP PLUG INTO THE OPENING LOCATED ON THE SIDE OF THE MAIN UNIT.

03



APPLY THE CUFF TO YOUR ARM

WRAP THE CUFF FIRMLY (BUT NOT TOO TIGHTLY) IN PLACE AROUND YOUR UPPER ARM, IDEALLY THE LEFT ONE. THE BOTTOM EDGE OF THE CUFF SHOULD BE 2 TO 3 CM ABOVE THE ELBOW.

THE AIR TUBE SHOULD BE ON THE INSIDE OF YOUR ARM AND ALIGNED WITH YOUR MIDDLE FINGER.

04



SECURE THE CUFF WITH THE FABRIC FASTENER

BE CAREFUL NOT TO REST YOUR ARM ON THE AIR TUBE.
DO NOT OVERTIGHTEN THE CUFF, AS THIS MAY GENERATE
AN INACCURATE READING.

05



PRESS THE START/STOP BUTTO

THE DEVICE WILL START TO INFLATE THE SLEEVE. ONCE YOUR BLOOD PRESSURE DATA HAS BEEN GATHERED, THE SLEEVE WILL DEFLATE AND YOUR READINGS WILL BE DISPLAYED ON THE SCREEN.

NOTE: HOW TO SIT CORRECTLY

THE CORRECT POSTURE IS EXTREMELY IMPORTANT.
TO TAKE A MEASUREMENT, YOU NEED TO BE RELAXED
AND COMFORTABLY SEATED, IDEALLY IN AN
AMBIENT TEMPERATURE. WITH THE CURF AT ROUGHLY

