DIETARY SUPPLEMENTS
MEDICAL DEVICES

Diagnosis is a dynamically developing Polish company that has been operating in the OTC market since 2002. To meet our Customers' expectations, we constantly introduce new products and services to keep up with their requirements and needs.

Diagnosis is the manufacturer of a wide range of Medical Devices, Diagnostic Tests & Dietary Supplements:

- Telemedicine Devices
- Blood Pressure Monitors
- Digital and Infrared Thermometers
- Nebulizers
- Dental Care Products
- Blood Glucose Monitors
- Dietary Supplements

We can supply our Dietary Supplements under OEM or ODM agreement.

The high quality of our products is confirmed by GMP Certificate and Certificate ISO 22000:2018.

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DIETARY SUPPLEMENTS

Effervescent Tablets

VITTER BLUE

Magnesium + B_6

- Vitamin B6 contributes to normal functioning of the nervous system and immune systems
- Magnesium contributes to the reduction of tiredness and fatigue. It helps in maintaining proper psychological functions
- Orange Flavor

DOSAGE: 1 tablet daily
AVAILABLE PACKAGE: 20 effervescent tablets

Ingredient	1 Tablet (daily portion)	%NRV*
Magnesium	300 mg	80%
Vitamin B6	4,2 mg	300%

Magnesium + Potassium

- Magnesium and Potassium help in the proper functioning of muscles
- Recommended in the case of increased physical activity
- Grapefruit Flavor

DOSAGE: 1 tablet daily
AVAILABLE PACKAGE: 20 effervescent tablets

Ingredient	1 Tablet (daily portion)	%NRV*
Potassium	300 mg	15%
Magnesium	125 mg	33,3%
Vitamin B6	1,4 mg	100%

*%NRV - % of Nutrient Reference Values

Ingredient	1 Tablet (daily portion)	%NRV*
Vitamin C	1000 mg	1250%

Vitamin C 1000 FORTE

- Vitamin C contributes to the normal function of the immune and nervous systems
- It contributes to the reduction of tiredness and fatigue
- It helps to protect cells from oxidative stress
- Lemon or Orange Flavor

DOSAGE: 1 tablet daily
AVAILABLE PACKAGE: 20 effervescent tablets

Ingredient	1 Tablet (daily portion)	%NRV*
Vitamins		
Vitamin C	80 mg	100%
Niacin	16 mg	100%
Vitamin E	12 mg	100%
Pantothenic acid	6 mg	100%
Riboflavin	1,4 mg	100%
Vitamin B6	1,4 mg	100%
Thiamine	1,1 mg	100%
Folic Acid	200 µg	100%
Biotin	50 µg	100%
Vitamin B12	2,5 µg	100%
Mineral Constituents		
Magnesium	93,75 mg	25%
Iron	14 mg	100%
Zinc	7,5 mg	75%
Copper	0,5 mg	50%
Manganese	0,5 mg	25%
Iodine	75 µg	50%
Selenium	10 µg	18%

*%NRV - % of Nutrient Reference Values

Multivitamin + Minerals

- 10 vitamins and 7 minerals support your daily diet
- Orange Flavor

DOSAGE: 1 tablet daily
AVAILABLE PACKAGE: 20 effervescent tablets

Electrolytes

- Product is recommended during intense physical activity
- Orange Flavor

DOSAGE: 1 tablet 3 times a day
AVAILABLE PACKAGE: 20 effervescent tablets

Ingredient	3 Tablets (daily portion)	%NRV*
Glucose	1200 mg	-
Sodium	792 mg	-
Potassium	300 mg	15%
Vitamin C	180 mg	225%

Calcium with Vit. C FORTE

- Calcium is needed for the maintenance of normal bones and teeth
- Vitamin C contributes to the normal function of the immune system
- Orange Flavor

DOSAGE: 1 tablet daily
AVAILABLE PACKAGE: 20 effervescent tablets

Ingredient	1 Tablet (daily portion)	%NRV*
Calcium	300 mg	37,5%
Vitamin C	80 mg	100%

*%NRV - % of Nutrient Reference Values

Ingredient	2 Tablets (daily portion)	%NRV*
Calcium	600 mg	75%
Quercetin	120 mg	-
Zinc	10 mg	100%

AllergiCal

- Calcium contributes to normal energy-yielding metabolism and normal neurotransmission
- Quercetin it is a bioflavonoid of natural origin
- Zinc contributes to normal metabolism of fatty acids and supports the normal function of the immune system
- Orange Flavor

DOSAGE: 2 tablets daily
AVAILABLE PACKAGE: 20 effervescent tablets

Ingredient	2 Tablets (daily portion)	%NRV*
Glucosamine Sulfate KCl	1500 mg	-
MSM	300 mg	-
Chondroitin Sulfate	200 mg	-
Boswellia Serrata Extract	20 mg	-
Vitamin K2	130 mcg	173%
Hyaluronic Acid	20 mg	-
Vitamin D3	500 I.U.**	250%
Collagen	20 mg	-
Ginger Root Extract	20 mg	-

Glucosamine MAX

- Boosts Joint Mobility
- Supports Healthy Joints
- Promotes Joint Comfort
- Orange Flavour

DOSAGE: 2 tablets daily
AVAILABLE PACKAGE: 20 effervescent tablets

*%NRV - % of Nutrient Reference Values
** International Units

Vit. D_3 + Vit. C + Zinc

- Vitamin C contributes to maintain the normal collagen formation for the proper function of gums, skin and cartilage
- Vitamin D contributes to normal blood calcium levels and has a role in the process of cell division
- Zinc contributes to the normal function of the immune system
- Orange Flavor

DOSAGE: 1 tablet daily
AVAILABLE PACKAGE: 20 effervescent tablets

Ingredient	1 Tablet (daily portion)	%NRV*
Vitamin C	1000 mg	1250%
Vitamin D3	50 mcg (2000 I.U.**)	1000%
Zinc	15 mg	1250%

Glow Collagen

- Marine Fish Collagen helps to improve skin firmness and decreases the appearance of wrinkles
- Hyaluronic acid contributes to increase skin moisture
- Biotin contributes to the maintenance of normal skin and hair
- Vitamin C contributes to normal collagen formation

DOSAGE: 1 tablet daily
AVAILABLE PACKAGE: 20 effervescent tablets

Ingredient	2 Tablets (daily portion)	%NRV*
Marine Fish Collagen	1000 mg	-
Hyaluronic Acid	100 mg	-
Vitamin C	80 mg	100%
Zinc	10 mg	100%
Biotin	2500 µg	5000%

*%NRV - % of Nutrient Reference Values
** International Units

DIETARY SUPPLEMENTS

Tablets and Capsules

VITTER BLUE

VITTER HERBS

DeKavit D_3+K_2

BEAUTY COLLAGEN

BEAUTY HAIR

BRIGHT SKIN BEAUTY

CLEAN SKIN BEAUTY

Field Horsetail with Biotin FORTE

Field Horsetail supports hair growth and nail health. Vitamin A contributes to the maintenance of normal skin. Biotin supports the maintenance of normal skin and hair. Zinc contributes to normal metabolism of Vitamin A.

DOSAGE: 1-2 tablets daily while eating
AVAILABLE PACKAGE: 45 tablets

Ingredient	1 Tablet	%NRV*	2 Tablets	%NRV*
Field Horsetail Extract	50 mg		100 mg	-
Vitamin C	40 mg	50%	80 mg	100%
Nettle Extract	20 mg		40 mg	-
Zinc	5 mg	50%	10 mg	100%
Pantothenic Acid	3 mg	50%	6 mg	100%
Riboflavin (Vit. B2)	0,7 mg	50%	1,4 mg	100%
Vitamin B6	0,7 mg	50%	1,4 mg	100%
Thiamine (Vit. B1)	0,55 mg	50%	1,1 mg	100%
Vitamin A	400 µg	50%	800 µg	100%
Biotin	25 µg	50%	50 µg	100%

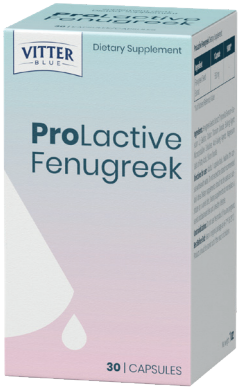
ProLactive Fenugreek

Prolactive Fenugreek may support milk supply in some women, especially in the early days of breastfeeding.

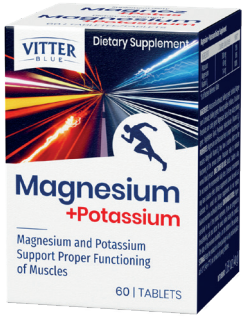
DOSAGE: 1 capsule a day while eating
AVAILABLE PACKAGE: 30 capsules

Ingredient	1 Capsule (daily portion)	%NRV*
Fenugreek seeds extract	550 mg	-

Capsule composition: Bovine Gelatine, Titanium Dioxide



*%NRV - % of Nutrient Reference Values



Ingredient	2 Tablets (daily portion)	%NRV*
Potassium	300 mg	15%
Magnesium	60 mg	16%
Vitamin B6	1,4 mg	100%

Magnesium + Potassium

Magnesium contributes to a reduction of tiredness and normal functioning of the nervous system. Potassium supports maintenance of normal blood pressure and normal muscle function. Magnesium and Potassium ensure proper functioning of muscles. Magnesium and Vitamin B6 contributes to maintain normal energy metabolism.

DOSAGE: 2 tablets a day while eating
AVAILABLE PACKAGE: 60 tablets

Ingredient	1 Tablet (daily portion)	%NRV*
Magnesium	125 mg	33,3%
Nacin	16 mg	100%
Vitamin B6	1,4 mg	100%
Vitamin B2	1,4 mg	100%
Vitamin B1	1,1 mg	100%
Folic Acid	200 µg	100%
Biotin	50 µg	100%
Vitamin B12	2,5 µg	100%

Magnesium B-Complex

Magnesium, Niacin, Vitamin B6 and Vitamin B12 support the normal function of nervous system. Together with Folic Acid they contribute to normal psychological functions. Biotin and Vitamin B2 help to maintain the normal condition of mucous membranes. Biotin, Vitamin B2 together with Vitamin B1 support the maintenance of normal energy metabolism.

DOSAGE: Adults 1 tablet a day
AVAILABLE PACKAGE: 50 tablets

*%NRV - % of Nutrient Reference Values

Vitamin C MAX 1000

Vitamin C contributes to aids proper functioning of the immune system. It promotes proper collagen production in order to ensure appropriate function of cartilage and proper functioning of blood vessels, gums, and skin.

DOSAGE: 1 capsule a day while eating
AVAILABLE PACKAGE: 10 capsules

Ingredient	1 Capsule (daily portion)	% NRV*
Vitamin C	1000 mg	1250%

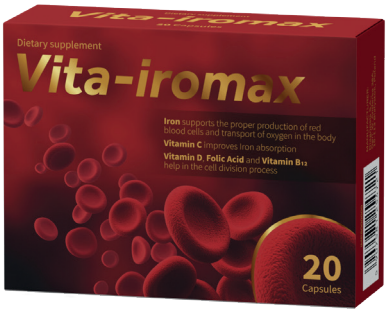
DeKavit D_3+K_2

Vitamins D and K help maintain healthy bones. Vitamin D facilitates normal absorption and utilization of Calcium and Phosphorus. Vitamin K helps maintain healthy bones. It facilitates bone mineralization and is essential in maintaining normal bone condition and structure. The human body is not able to synthesize Vitamin K2 on its own and therefore it must be supplied with food.

DOSAGE: 1 capsule a day while eating
AVAILABLE PACKAGE: 30 capsules

Ingredient	1 Capsule (daily portion)	%NRV*
Vitamin D	2000 I.U.**	1000%
Vitamin K2	75 µg	100%

*%NRV - % of Nutrient Reference Values
** International Units



Vita-iromax

Iron contributes to normal formation of red blood cells and haemoglobin. It also supports normal oxygen transport in the body and normal function of immune system. Vitamin B6 contributes to normal red blood cell formation. Vitamin C increases iron absorption.

DOSAGE: Adults 1 capsule a day
AVAILABLE PACKAGE: 20 capsules

Ingredient	1 Capsule (daily portion)	%NRV*
Iron	21 mg	150%
Vitamin C	70 mg	87,5%
Vitamin B6	1 mg	71,4%
Folic Acid	400 mcg	200%
Vitamin D	10 mcg	200%
Vitamin B12	1,75 mcg	70%

*%NRV - % of Nutrient Reference Values

BEAUTY HAIR

Horsetail, Zinc, Selenium and Biotin have a positive effect on the good condition of the hair. Selenium and Zinc help maintain healthy nails.

Healthy
• HAIR • NAILS

DOSAGE: 1 tablet daily while eating
AVAILABLE PACKAGE: 60 tablets

Ingredient	1 Tablet (daily portion)	%NRV*
Horsetail Extract	150 mg	-
Viola Tricolor Extract	150 mg	-
Vitamin C	40 mg	50%
Hyaluronic Acid	10 mg	-
Niacin (Vitamin B3)	8 mg	50%
Rutin	8 mg	-
Iron	7 mg	50%
Vitamin E	6 mg	50%
Zinc	5 mg	50%
Pantothenic Acid	3 mg	50%
Riboflavin (Vitamin B2)	0,7 mg	50%
Vitamin B6	0,55 mg	50%
Thiamine (Vitamin B1)	0,55 mg	50%
Vitamin A	733 µg	91,6%
Biotin	500 µg	1000%
Folic Acid	100 µg	50%
Selenium	27,5 µg	50%
Vitamin B12	1,25 µg	50%
Vitamin D	1,25 µg	25%

BEAUTY COLLAGEN

Zinc helps to maintain healthy skin, hair and nails. Vitamin C helps in proper collagen production for the proper functioning of skin and blood vessels. Vitamin C, E, as well as Zinc help protect cells against oxidative stress.

Healthy
• SKIN • HAIR • NAILS

DOSAGE: 1-2 tablets daily while eating
AVAILABLE PACKAGE: 45 tablets

Ingredient	1 Tablet	%NRV*	2 Tablets	%NRV*
Deep sea fish Collagen	600 mg	-	1200 mg	-
Acerola Fruit Extract	100 mg	-	200 mg	-
Including Vitamin C	25 mg	31,25%	50 mg	62,5%
Vitamin E	12 mg	100%	24 mg	200%
Zinc	5 mg	50%	10 mg	100%

*%NRV - % of Nutrient Reference Values

Ingredient	2 Tablets (daily portion)	%NRV*
L-Glutathione	100 mg	-
Vitamin C	1000 mg	1250%
Rosehip Fruit Extract	50 mg	-
including Polyphenols	25 mg	-
Grape Seed Extract	50 mg	-
including Proanthocyanidins	47,5 mg	-
Lemon Fruit Extract	50 mg	-
Niacin	25 mg	156%

BRIGHT SKIN BEAUTY

Glutathione contributes to decrease wrinkles and increase skin elasticity. Rosehip Fruit Extract supports Collagen formation. Grape Seed Extract and Lemon Fruit Extract contribute to increase collagen synthesis which help your skin stay elastic and nice.

Healthy
- **SKIN**

DOSAGE: 2 tablets daily while eating
AVAILABLE PACKAGE: 60 tablets

Ingredient	1 Tablet (daily portion)	%NRV*
Tricolor Violet Aerial Part Extract (Viola Tricolor L.)	150 mg	-
Dandelion Root Extract (Taraxacum Officinale F.H. Wigg.)	70 mg	-
Zinc	15 mg	150%
Niacin	18 mg	112,5%
Vitamin B6	1,6 mg	114,3%
Green Tea Leaf Extract (Camelia Sinensis (L.) O. Kuntze), inc.:	10 mg	-
Polyphenols	5 mg	-
EGCG	0,8 mg	-

CLEAN SKIN BEAUTY

Tricolor Viola Extract and Dandelion Root Extract contribute to good skin appearance. Green Tea Leaf Extract and Dandelion Root Extract help your skin to stay clean and glossy. Zinc contributes to the maintenance of normal hair, skin and nails.

Healthy
- **SKIN**

DOSAGE: 1 tablet daily while eating
AVAILABLE PACKAGE: 60 tablets

Melatonin with Herbs

Melatonin taken shortly before going to bed, reduces the time of fallen asleep.

DOSAGE: 1 tablet a day half an hour before bedtime
AVAILABLE PACKAGE: 20 tablets

Ingredient	1 Tablet (daily portion)	%NRV*
Melatonin	1 mg	-
Extract of Hops	100 mg	-
Extract of Lemon Balm Leaves	100 mg	-
Extract of Lavender Flowers	50 mg	-

Marshmallow Honey Raspberry

Marshmallow Root Extract contributes to help treat sore throat and cold. Vitamin C from Acerola Fruit Extract and Zinc support the normal function of the immune system. Niacin contributes to the maintenance of normal mucous membranes.

DOSAGE: Adults and children over 12 years old, suck slowly 1 tablet 4 times a day
AVAILABLE PACKAGE: 10 chewable tablets

Ingredient	4 Lozenges (daily portion)	%NRV*
Acerola Fruit Extract	270 mg	-
- including: Vitamin C	270 mg	-
Marshmallow Root Extract	80 mg	100%
Vitamin C	10 mg	100%

*%NRV - % of Nutrient Reference Values

MEDICAL DEVICES

DIAGNOSTIC® DRCHECK ABRA

PRO CARDIO Afib

- **DuoAfib technology** - automatically performs two measurements with one click to detect Atrial Fibrillation
- **MDI technology** provides accurate results and less pressure on the arm during the measurement.
- Irregular HeartBeat (IHB) Indicator
- Cuff Fit Error Indicator
- Movement Error Indicator
- Memory for 2 users with 120 measurements with date and time
- Indicates the average result based on the last 3 measurements
- WHO Blood pressure classification Indicator
- Movement Error Indicator
- Easy to use universal Cuff size M/L (22-42 cm)
- Can be used with an Adaptor

Model	PRO CARDIO Afib
Display	LCD Digital Display
Measuring Principle	Oscillometric Method
Measurement Range	Pressure: 30-280 mmHg; Pulse: 40-200 Pulses/min
Accuracy	Pressure: ±3 mmHg; Pulse: ±5%
Memory Function	Memory 2 x 120 Sets of Measurement Values
Inflation	Automatic by Internal Pump
Deflation	Automatic by Air Valve
IHB	Irregular HeartBeat Indicator
Afib	Atrial Fibrillation Indicator
Power Source	4 x AA 1,5 V Alkaline Batteries
Operating Conditions	Temperature: 5-40°C Humidity: 15-85% R.H. (Noncondensing)
Transport and Storage Conditions	Temperature: -10-55°C Humidity: 10-95% R.H. (Noncondensing)
Main Unit Weight	Approx. 505 g ± 5 g (Batteries not included)
Cuff	Size M/L (22-42 cm)
Contents	Contents Blood Pressure Monitor, Cuff, 4 x AA Batteries, Carrying Case, Adaptor, Instruction for use

PRO SENSE

Model	PRO SENSE
Display	LCD Digital Display
Measuring Principle	Oscillometric Method
Measurement Range	Pressure: 30-280 mmHg; Pulse: 40-200 Pulses/min
Accuracy	Pressure: ±3 mmHg; Pulse: ±5%
Memory Function	Memory 2 x 120 Sets of Measurement Values
Inflation	Automatic by Internal Pump
Deflation	Automatic by Air Valve
IHB	Irregular HeartBeat Indicator
Power Source	4 x AAA 1,5 V Alkaline Batteries or DC 5 V, 1 A (optionally)
Operating Conditions	Temperature: 5-40°C Humidity: 15-85% R.H. (Noncondensing)
Transport and Storage Conditions	Temperature: -10-55°C Humidity: 10-95% R.H. (Noncondensing)
Main Unit Weight	Approx. 372 g (Batteries not included)
Cuff	Size M/L (22-42 cm)
Contents	Blood Pressure Monitor, Cuff, Power Supply, 4 x AAA Batteries, Carrying Case, Instruction for use

- Pressure and Pulse Measurement during Cuff Inflation
  - provides fast and accurate results
  - less cuff compression on the arm
- Automatically takes 2 Measurements
  - guarantees precise measurement
  - if one of the measurements is questionable, the device will perform a third measurement
- Memory for users with 120 measurements with date and time
- Cuff Fit Error Indicator
- Movement Error Indicator
- Detects Irregular Pulse
- WHO Blood Pressure Classification Indicator
- Readable Display
- Easy to use universal Cuff size M/L (22-42 cm)
- Can be used with an Adaptor

PRO Afib

- Atrial Fibrillation Indicator
- Irregular HeartBeat (IHB) Indicator
- Cuff Fit Error Indicator
- Movement Error Indicator
- Memory for 2 users with 120 measurements with date and time
- Indicates the average result based on the last 3 measurements
- WHO Blood pressure classification indicator
- DuoAfib technology - the Blood Pressure Monitor in Afib mode performs automatically two pressure measurements (with one click) to detect Atrial Fibrillation
- Easy to use universal Cuff size M/L (22-42 cm)
- Large Readable Display
- Can be used with an Adaptor

The Afib technology is designed for detection of Atrial Fibrillation during a simple blood pressure measurement. In the event of Atrial Fibrillation, the Afib symbol will appear on the monitor display. The PRO Afib blood pressure monitor is recommended for monitoring blood pressure for patients with arterial hypertension and Atrial Fibrillation. The Afib technology is a reliable tool which aids detection of Atrial Fibrillation to prevent cerebral stroke.

Model	PRO Afib
Display	LCD Digital Display
Measuring Principle	Oscillometric Method
Measurement Range	Pressure: 30-280 mmHg; Pulse: 40-200 Pulses/min
Accuracy	Pressure: ±3 mmHg; Pulse: ±5%
Memory Function	Memory 2 x 120 Sets of Measurement Values
Inflation	Automatic by Internal Pump
Deflation	Automatic by Air Valve
IHB	Irregular HeartBeat Indicator
Afib	Atrial Fibrillation Indicator
Power Source	4 x AA 1,5 V Alkaline Batteries or DC 6 V, 600 mA
Operating Conditions	Temperature: 5-40°C Humidity: 15-85% R.H. (Noncondensing)
Transport and Storage Conditions	Temperature: -10-55°C Humidity: 10-95% R.H. (Noncondensing)
Main Unit Weight	Approx. 540 g (Batteries not included)
Cuff	Soft Arm Cuff (22-42 cm)
Contents	Blood Pressure Monitor, Cuff, Power Supply, 4 x AA Batteries, Carrying Case, Instruction for use

DM-200 IHB Plus

- Memory for 2 users with 120 measurements with date and time
- Readable Display
- Irregular HeartBeat (IHB) Indicator
- WHO Blood Pressure Classification Indicator
- Easy to use Cuff size M/L (22-42 cm)
- Indicates the average result based on the last 3 measurements
- Can be used with USB Adaptor

Model	Diagnostic DM-200 IHB Plus
Display	LCD Digital Display
Measuring Principle	Oscillometric Method
Measurement Range	Pressure: 30 - 280 mmHg Pulse: 40 - 199 pulses / min
Accuracy	Pressure: ±3 mmHg Pulse: ±5%
Memory Function	2 x 120 Sets of Measurement
Inflation	Automatic by Internal Pump
Deflation	Automatic by Air Valve
IHB	Irregular HeartBeat Indicator
Power Source	4 x 1.5 V Alkaline Batteries AAA or micro USB DC 5.0 V / 1.0 A (optionally)
Operating Conditions	Temperature: 5 ~ 40°C (41 ~ 104°F) Humidity: 15 ~ 85% R.H. Atmospheric Pressure: 860 - 1060 hPa
Transport and Storage Conditions	Temperature: -10 ~ 55°C (14 ~ 131°F) Humidity: 10 ~ 95% R.H. Atmospheric Pressure: 860 - 1060 hPa
Main Unit Weight	Approx. 372 g ± 5 g (including batteries and cuff)
Cuff	Size M/L 22-42 cm
Contents	Blood Pressure Monitor, Cuff, 4 x AAA Batteries, Carrying Case, Instruction for use

DM-300 IHB

- Memory for 4 users with 30 measurements with date and time
- Indicates the average result based on the last 3 measurements
- Irregular HeartBeat (IHB) Indicator
- WHO Blood pressure classification indicator
- Easy to use Cuff size M (22-36 cm), optional size L (32-44 cm)
- Can be used with an Adaptor

Model	Diagnostic DM-300 IHB
Display	LCD Digital Display
Measuring Principle	Oscillometric Method
Measurement Range	Pressure: 0-300 mmHg; Pulse: 30-180 Pulses/min
Accuracy	Pressure: ±3 mmHg; Pulse: ±5%
Memory Function	Memory 4 x 30 Sets of Measurement Values
Inflation	Automatic by Internal Pump
Deflation	Automatic by Air Valve
IHB	Irregular HeartBeat Indicator
Power Source	4 x AA 1,5V Alkaline Batteries; or D.C. 6V, 600 mA; 3,6 W (optionally)
Operating Conditions	Temperature: 10 - 40°C Humidity: 15-93% R.H. (Noncondensing)
Transport and Storage Conditions	Temperature: -25 - 70°C Humidity: ≤93% R.H. (Noncondensing)
Main Unit Weight	Approx. 395 g (Batteries not included)
Cuff	Soft Arm Cuff (22-36 cm)
Contents	Blood Pressure Monitor, Cuff, 4 x AA Batteries, Carrying Case, Instruction for use

DR-605 IHB

- Simple one-touch wrist measurement
- Irregular HeartBeat (IHB) Indicator
- WHO Blood pressure classification indicator
- Memory for 2 users with 120 measurements with date and time
- Indicates the average result based on the last 3 measurements

Model	DR-605 IHB
Display	LCD Digital Display
Type of Measurement	Oscillometric Method
Measurement Range	Pressure: 30-280 mmHg; Pulse: 40-200 Pulses/min
Accuracy	Pressure: ±3 mmHg; Pulse: ±5%
Memory Function	Memory 2 x 120 Sets of Measurement Values
Inflation	Automatic by Internal Pump
Deflation	Automatic by Air Valve
IHB	Irregular HeartBeat Indicator
Power Source	4 x AAA 1,5 V Alkaline Batteries
Operating Conditions	Temperature: 5-40°C Humidity: 15-85% R.H. (Noncondensing)
Transport and Storage Conditions	Temperature: -10 - 55°C Humidity: 10-95% R.H. (Noncondensing)
Main Unit Weight	Approx. 135 g (Batteries not included)
Cuff	Wrist Cuff (12,5-21,5 cm)
Contents	Carrying Case, Batteries, Instruction for use

Adult Cuff M

- Arm circumference: 22-36 cm
- Compatible models:
  Diagnostic DM-200 IHB Plus
  Diagnostic DM-300 IHB,
  Diagnostic DM-400 IHB,
  Diagnostic S-500

Large Cuff L

- Arm circumference: 32-44 cm
- Compatible models:
  Diagnostic DM-200 IHB Plus
  Diagnostic DM-300 IHB,
  Diagnostic DM-400 IHB,
  Diagnostic S-500

Wide Range Cuff M/L

- Arm circumference: 22-42 cm
- Compatible models:
  Diagnostic DM-500 IHB,
  Diagnostic DM-600 IHB,
  Diagnostic PRO Afib
  Istel Cardic 100-BT

Temperature	10°C - 40°C (50°F - 104°F)
Wireless Communication	Bluetooth Low Energy 4.1
Humidity	10-90% RH
Hematocrit	30 - 55%
Test Sample	Capillary Whole Blood from Fingertip, Palm and Forearm
Sample Volume	0.5 µl
Measuring Unit	mg/dL or mmol/L
Measuring Range	20-600 mg/dL (1.1-33.3 mmol/L)
Test Time	5 sec
Memory Capacity	1000 most recent results
Average	7/14/30/60/90 days average results
Power Supply	2xAAA 1,5V Alkaline Batteries
Accuracy	<100 mg/dL +/- 15 mg/dL ≥ 100 mg/dL +/- 15 %
Contents	Glucose Meter, Lancing Device (1 pc), Sterile Lancets (10 pcs), Test Strips (10 pcs) optionally, Battery, Carrying Case

ABRA SMART BT Glucose Meter

ABRA Smart BT glucose meter is the latest solution for testing blood glucose levels. The glucose meter accuracy is compliant with the latest international standards (EN ISO 15197: 2015) and provides users with access to new unique features.

- Works with Istel Care System, a modern telemedicine solution, which allows a remote medical care of Patients' health
- Collaborates with Istel Health Application, which allows to store all Patients test results in one place
- ABRA Smart BT automatically lets the user know if the current glucose result is within, below or above personal range limits with the help of Color Range Indicator and the Color od test strip port
- Test strip ejector guarantees hygienic measurement
- Reminds to perform a test after inserting a test strip
- Autocoding - all necessary information is read directly from the test strips
- Possibility of setting individual average results

Glucose Meter

- Works with Istel Care System, a modern telemedicine solution, which allows a remote medical care of Patients' health. Test results are send via special USD cable
- Autocoding - all necessary information is read directly from test strips.
- User friendly
- Test strips have the optimal size and contrast markings. Performance measurement is only 3 simple steps.
- Before and After Meal Tags - easier way to analyze data

ABRA test strips are compatible with ABRA, ABRA SMART BT Glucose Meters.

Temperature	10°C - 40°C (50°F - 104°F)
Humidity	10-90% RH
Hematocrit	35 - 55%
Test Sample	Capillary Whole Blood from Fingertip, Palm and Forearm
Sample Volume	0.5 µl
Measuring Unit	mg/dL or mmol/L
Measuring Range	20-600 mg/dL (1.1-33.3 mmol/L)
Test Time	5 sec
Memory Capacity	300 most recent results
Average	7/14/30 days average results
Power supply	3-Volt lithium battery (CR-2032)
Battery Life	Approximately 1000 tests
Accuracy	<100 mg/dL +/- 15 mg/dL ≥ 100 mg/dL +/- 15 %
Contents	Glucose Meter, Lancing Device (1 pc), Stevile Lancets (10 pcs), Test Strips (10 pcs) optionally, Battery, Carrying Case

NANO

Compact nebulizer with optimal nebulization parameters to be used by the whole family.

- Easy to use
- Average particle size MMAD 2.44 micron
- Guarantees quick inhalation process (6-7 min. for 2.5 ml of medicine)
- Ensures optimal use of the Medicine
- Very quiet nebulizer operation
- Accessories for children and adults included

Model	Diagnostic NANO
Average Particle Size	MMAD 2,44 µm
Operating Time	30 min. ON / 30 min. OFF
Amount Remaining	0,15 ml
Medicine Cup	8 ml
Noise level	<55 dBA
Weight	Approx. 1,51 kg
Operating and Transport Conditions	Temp.: 10°C÷40°C, Humidity: 10÷95%
Storage Conditions	Temp.: -20°C÷70°C, Humidity: 10÷95%
Contents	Adult and Pediatric Mask, Tube, Nebulizer, Mouthpiece, 5 x Filters, Instruction for use

PRO MESH

Diagnostic PRO MESH is a new technology for better and more efficient portable nebulization. This recent technical innovation for aerosol delivery is ideal for combating asthma, Chronic Obstructive Pulmonary Disease (COPD) such as emphysema and chronic bronchitis, or other respiratory diseases that are characterized by obstruction to air flow. Virtually silent and small enough allows you to take a treatment anywhere.

- Innovative Mesh Technology
- Virtually Silent
- Pocket Size
- Reduction od Medication Wastage
- Full Set of Accessories

Model	Diagnostic PRO MESH
Method of Operation	Ultrasonic
Dimensions	Approx. 72 mm (L) × 40 mm (W) × 113 mm (H)
Weight	Approx. 98 g (Exclude batteries)
Power Supply	3 V DC (AA 1,5 V alkaline battery z2); AC adapter Input: 100-240 V AC, 50/60 Hz; 0,2 A Output: 5 V DC, 1 A
Power Consumption	Approx. 1.2 W
Vibrating Frequency	Approx. 113 kHz
Nebulization Rate	Approx. >0.25 ml/min minimum
Particle Size	MMAD 3,8 µm
Recommended fill volume	8 ml maximum 2 ml minimum
Allows operation in all directions	upside down or tilted for up to 15 seconds
Detection if no medication or medication depleted	LED orange indicator (power) turn-on 8 sec, then power off
Operating and Transport Conditions	10~40°C (50~104°F), 15~93% R.H.
Storage Conditions	-20~70°C (-4~158°F), ≤93% R.H.
Contents	Adult and Pediatric Mask, Nebulizer, Mouthpiece, Carrying Case, Adapter, Batteries, Instruction for use

DIAGNOSTIC®

NC300

- Non-contact Forehead Temperature Measurement
- Ambient Temperature Measurement
- Easy to use
- One- second Measurement
- Fever Alarm 37,8°C
- Backlight Display
- For use at home and doctor's office
- Clinically Tested

Model	Diagnostic NC300
Time Measurement	1 sec.
Distance Measurement	5-10 cm
Memory	12 Measurements
Mode of measurement	Forehead and Ambient
Power Source	2 Batteries AAA
Automatic power-off	After 30 sec.
Dimensions	138 x 35 x 38 mm
Operating Conditions	Temp. 10°C - 40°C, Humidity: ≤ 80%
Transport and Storage Conditions	Temp. -25°C - 55°C, Humidity: ≤ 95%
Contents	Thermometer, Batteries, Plastic Case, Instruction for use
Accuracy	± 0,2°C/0,5°C 34,0°C do 34,9°C ± 0,2°C/0,4°C 35°C do 42,0°C ± 0,2°C/0,5°C 42,1°C do 43,0°C

Non-Contact Infrared Thermometer

Due to the application of the IR technology, the thermometer determines the value of temperature based on heat radiation. IR measurements are taken using the built-in sensor and converted into a digital signal to be displayed on the thermometer screen. The non-contact IR temperature measurement is extremely accurate, hygienic and less stressful for children. It is also much more convenient if the measurement must be taken while the child is asleep.

NC PRO

- Non-Contact Sleep - Friendly Thermometer
- Ambient Temperature Measurement
- Easy to use
- One - second Measurement
- Fever Alarm 37,5°C
- Backlight Display

Time Measurement	1 sec.
Memory	12 Measurements
Mode of Measurement	Forehead and Ambient
Power source	2 x AAA Batteries
Dimensions	141 x 36 x 37 mm
Operating Conditions	15 ~ 40 °C (59 ~ 104 °F) Humidity: 15 ~ 95% Pressure: 800 - 1060 hPa
Storage and Transportation Conditions	-20 ~ 50 °C (-4 ~ 122 °F) Humidity: 15 ~ 95% Pressure: 800 - 1060 hPa
Classification IP	IP22
Measurement Distance	about 8 cm
Automatic Power-off	after 30 sec.
Contents	Infrared Thermometer, Batteries, Plastic Case, Instruction for use

DR CHECK

FC500

- Clinically Tested
- Memory of 30 Measurements
- Non-Contact Sleep - Friendly Thermometer
- Measuring Human body, Surface and Ambient Temperature
- Easy to use
- One - second Measurement
- Fever Alarm 37,5°C
- Backlight Display

Time Measurement	1 sec.
Measurement Result	After 3 seconds
Memory	30 measurements
Mode of Measurement	Forehead, surface, ambient
Power Source	2 x AAA Batteries
Dimensions	150 x 40 x 39 mm
Operating Conditions	Temperature: 16 - 40°C Humidity: 25 - 95% Pressure: 800 - 1060 hPa
Storage and Transportation Conditions	Temperature: -20 - 50°C Humidity: 25 - 95% Pressure: 800 - 1060 hPa
Classification IP	IP22
Measurement Distance	≤ 5 cm
Automatic Power-off	After 60 seconds
Contents	Infrared Thermometer, Batteries, Plastic Case, Instruction for use

Underarm, Oral and Rectal Thermometers

- Signal sounds when the measurement is complete
- Fever Alarm
- Last Measurement Memory
- Waterproof

T-01

T-02 Flexible

T-15

Models:	T-01, T-02 flexible, T-15
Power Source	Batery 1,5 V DC (LR41 or SR41, UCC 392)
Dimensions	Approx. 12,4 x 1,8 x 0,9cm
Operating Conditions	Temp. 5°C- 40°C, Humidity 15% -95%
Transport and Storage Conditions	Temp. -20°C- 55°C, Humidity 15%~95%
Memory	Last Measurement
Contents	Thermometer, Battery, Plastic Case, Instruction for use
Accuracy	±0,1°C, 35,5 - 42,0°C ±0,2°C - 35,5°C and over 42,0°C at ambient temp. of 18 - 28°C

DENTAL CARE PRODUCTS

White Way®

WW-Smart Smart Care

Sonic Toothbrush

Turn on the SMART feature and enjoy a smart solution. The toothbrush, thanks to special sensors, starts operating when the tip is inserted into the mouth. No more splashing water and paste around.

- Three Brushing Modes, up to 48,000 vibrations per minute
- Generates a Pulse every 30 seconds to remind you to change the brushing side of your mouth
- Auto-off after 4 cycles (4 cycles of 30 seconds)
- 800 mAh Battery capacity for up to 45 days of Operation
- IPX7 rated Waterproof
- 2 Brush Heads included

Model	WW-Smart
Sonic Strokes	30000-48000 per minute
Power Supply	Li-ion 800 mAh inductive charging provides up to 40 days of work based on the lowest mode
Voltage	AC 100-240 V; 50-60 Hz
Energy Consumption	Charging rated power 1,4 W
Noise Level	≤65 dB
Dimentions	30,5 x 28,5 x 248 mm
IP Code	IPX7
Auto-Timer	2 min.
Interval Time	30 sec.
Operating Conditions	18 - 25°C; 23-95% R.H.
Transport and Storage Conditions	-18 - 65°C; 23-95% R.H.
Contents	Toothbrush, 2 Brush Heads, 2 Plastic Tip Covers, Charger, Instruction for use

- Extra Brush Heads are available for sale

White Way

WW-Sonic

Sonic Toothbrush

Model	WW-Sonic
Sonic strokes	31000-48000 per minute
Power Supply	Li-ion 800 mAh inductive charging provides 180 minutes working time
Voltage	worldwide voltage 110-240 V
Energy consumption	Working power 1,4 W, standby power 0,5 W
Noise Level	≤65 dB
Dimentions	50 x 75 x 247 mm
IP Code	IPX7
Auto-Timer	2 min.
Interval Time	30 sec.
Operating and Transport Conditions	18 - 25°C; 10-95% RH
Storage Conditions	-20 - 60°C; 10-95% RH
Contents	Sonic Toothbrush, 2 Brush Heads, Inductive charger, Instruction for use

- Extra Brush Heads are available for sale

The sonic technology of **WW-Sonic toothbrush** provides optimum cleaning of the tooth surfaces and interdental areas inaccessible to traditional toothbrushes. It is equipped with a sound wave generator that generates up to 48,000 sonic vibrations per minute. It enables the bristles effectively remove plaque, tartar, stains, but also gum massage returning your teeth white and healthy.

Five brushing modes:

- CLEAN
- WHITE
- POLISH
- MASSAGE
- SENSITIVE

- Generates a Pulse every 30 seconds to remind you to change the brushing side of your mouth
- Auto-off after 4 cycles (4 cycles of 30 seconds)
- Li-on 800 mAh inductive charging provides 180 minutes working time
- Waterproof
- 2 Brush Heads and Charger included

WW-Pulsar

Sonic Toothbrush

The **WW-PULSAR** sonic toothbrush provides optimum cleaning of the tooth surfaces and interdental areas inaccessible to traditional toothbrushes.

- 23000 strokes per minute
- Sonic cleaning and high efficiency
- Replaceable brush head and battery
- Slim and non-slip design similar with manual brush for easily brushing
- High quality bristle promotes naturally clean teeth by gently polishing off surface stains
- Porous surface on the other side of the brush head for tongue cleaning
- Two colors available

Model	WW-Pulsar
Strokes	23 000 per minute
Power Supply	1xAAA battery
Battery life	up to 90 days
Dimentions	216,5 x 19,8 x 22,2 mm
IP Code	IPX7
Auto-Timer	2 min.
Interval time	30 sec.
Operating and Transport Conditions	18 - 25°C; 10-95% R.H.
Storage Conditions	-20 - 60°C; 10-95% R.H.
Contents	Sonic Toothbrush, 2 Brush Heads, Battery, Instruction for use

- Extra Brush Heads are available for sale

White Way

WW-Jet 3000

Dental Oral Irrigator

Model	WW-Jet 3000
Reservoir Capacity	150 ml
Total emptying of reservoir	in 40~60 sec. Normal mode
Dimensions	56 x 74 x 273 mm
Weight	450 g
Water Pressure	40~90 PSI
IP Code	Irrigator IPX7, Adapter - IPX4
Power (irrigator)	Li-ion 1500 mAh battery provided, charges full in 8 hours
Input Voltage (Adaptor)	110-240 V, AC 50/60 Hz
Operating and Transport Conditions	18 - 25°C; 10-95% RH
Storage Conditions	-20 - 60°C; 10-95% RH
Contents	Irrigator, 2 Nozzles, Adaptor, Instruction for use

- Extra irrigator nozzles are available for sale

The WW-Jet 3000 Irrigator effectively and quickly removes food debris and bacteria from hard to reach areas in the interdental spaces and under gum line – where a traditional toothbrush or dental floss cannot reach. Our irrigator is a non-invasive way to remove surface stains and plaque, simultaneously offering gum care. It is an irreplaceable device for complete dental care. Highly recommended for people with tight spaces between teeth, and those having braces, bridges, crowns and implants.

Operating modes:

- Normal
- Soft
- Pulse

Effectively Cleans Interdental Spaces Improves Condition of Gums Perfect for Braces, Dental Bridges, Crowns, Implants

TELEMEDICINE

ISTEL CARE SYSTEM

ISTEL

ISTEL Care

REMOTE MEDICAL CARE

Istel Care System introduces a new way to share Patients test results from any place with his Doctor or Caregiver.

Devices supporting Istel Care System:

- ECG Recorder HR-2000
- Glucose Meter Abra Smart BT
- Blood Pressure Monitor Cardic 100 BT
- Thermometer NC 300 BT
- Body Composition Analyzer WA-200 BT

ANDROID APP ON Google play

Download on the App Store

ISTEL

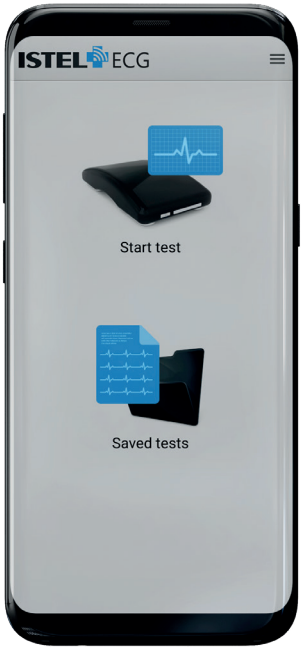
ISTEL ECG

Mobile ECG Self-Management Application

Istel ECG Mobile Application collaborates with Istel Care System, which allows sending test results directly to Patients Account.

Main Application Features:

- Built-in browser used to display results recorder using six limb leads: I, II, III, aVR, aVL, aVF
- Real-time Measurement of Heart Rate (bpm)
- Heart Rate Interpretation
- Detection of Atrial Fibrillation
- Measurement time up to 3 min
- Results history
- Exporting results to PDF
- Sharing results via: e-mail, WhatsApp, Skype, etc.



ANDROID APP ON Google play

Download on the App Store

HR-2000
ECG Recorder

- Works with Istel Care System, a modern telemedicine solution, which allows a remote medical care of Patients' health
- Collaborates with Istel ECG Application, which allows to store all Patients test results in one place
- 6-lead ECG recorder
- ECG signal detection when the leads are fixed on the chest
- Built-in electrodes
- Adjustment of measurement sensitivity and frequency
- Easy to operate – measurement taken with just one button
- For home self-monitoring
- Ergonomic shape
- Auto power-off
- Bluetooth Low Energy 4.0 Wireless technology

Our technology

Diagnosis proudly introduces a new line of products for telemedicine, ECG recorders and blood glucose monitors. The devices use wireless communication which allows for easy transmission of the measurements from the patient to the specialist to monitor the patient's health. To meet expectations of the medical professionals, Diagnosis continues improving its products and strives to expand its line of products to include new state-of-the-art technology.

Latest achievement

One of the most recent achievements of Diagnosis is development of an easy-to-operate Istel HR-2000 6-lead ECG Recorder with four built-in electrodes. With the built-in electrodes, patients can easily perform ECG self-examination. This solution allows the patient to carry the device all day long and do a quick self-examination when necessary. The results are sent for analysis to the medical center via device application.

Model	Istel HR-2000 ECG Recorder
Number of Leads	I, II,III, aVR, aVL, aVF
Wireless Communication	Bluetooth Low Energy 4.0
Operating System	Android, iOS
Frequency Range	0.05 Hz – 32 Hz 0.05 Hz – 65 Hz41 0.05 Hz – 130 Hz
Sampling	160 sample/s 320 sample/s 640 sample/s
Sampling sensitivity (resolution)	24 bit/sample
Power Source	2 x AAA 1,5 V Alkaline Batteries
Dimensions	118 x 66 x 26 mm
Weight	Approx. 75 g (w/o Batteries)
Contents	ECG Recorder, Carrying Case, Batteries, Instruction for use

ISTEL

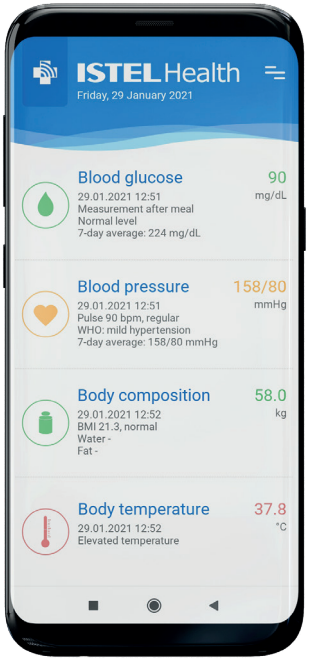
ISTEL HEALTH

Mobile Self-Management Application

Istel Health Mobile Application allows Patients to transfer their test results to the Istel Care System.

Main Application Features:

- Istel Health Mobile Application allows to store Patients test results in one place and monitor their treatment progress
- Bluetooth function allows to transfer your test results from Glucose Meter Abra Smart BT, Thermometer NC 300 BT, Blood Pressure Monitor Cardic 100 BT, Body Composition Analyzer WA-200 BT directly to the Istel Health App
- The glucose meter Abra Smart BT settings can be set from the App, e.g. target ranges of blood glucose measurements, alarms reminding to take a measurement, date and time
- Color Range Indicator facilitates the user's interpretation of the results
- Intuitive charts help to monitor the treatment
- Clear reports allow quick analysis of the results
- Exporting results to PDF
- Sharing results via: e-mail, WhatsApp, Skype, etc.



ANDROID APP ON Google play

Download on the App Store

ABRA SMART BT Glucose Meter

ABRA Smart BT glucose meter is the latest solution for testing blood glucose levels. The glucose meter accuracy is compliant with the latest international standards (EN ISO 15197: 2015) and provides users with access to new unique features.

- Works with Istel Care System, a modern telemedicine solution, which allows a remote medical care of Patients' health
- Collaborates with Istel Health Application, which allows to store all Patients test results in one place
- ABRA Smart BT automatically lets the user know if the current glucose result is within, below or above personal range limits with the help of Color Range Indicator and the Color od test strip port
- Test strip ejector guarantees hygienic measurement
- Reminds to perform a test after inserting a test strip
- Autocoding - all necessary information is read directly from the test strips
- Possibility of setting individual average results

Temperature	10°C - 40°C (50°F - 104°F)
Wireless Communication	Bluetooth Low Energy 4.1
Humidity	10-90% RH
Hematocrit	30 - 55%
Test Sample	Capillary Whole Blood from Fingertip, Palm and Forearm
Sample Volume	0.5 µl
Measuring Unit	mg/dL or mmol/L
Measuring Range	20-600 mg/dL (1.1-33.3 mmol/L)
Test Time	5 sec
Memory Capacity	1000 most recent results
Average	7/14/30/60/90 days average results
Power Supply	2xAAA 1,5V Alkaline Batteries
Accuracy	<100 mg/dL +/- 15 mg/dL ≥ 100 mg/dL +/- 15 %
Contents	Glucose Meter, Lancing Device (1 pc), Sterile Lancets (10 pcs), Test Strips (10 pcs) optionally, Battery, Carrying Case

Cardic 100-BT

Automatic Upper-arm Blood Pressure and Pulse Monitor

- Works with Istel Care System, a modern telemedicine solution, which allows a remote medical care of Patients' health
- Collaborates with Istel Health Application, which allows to store all Patients test results in one place
- XXL Display
- One-Button Measurement
- Takes measurement when the pulse is irregular (IHB)
- WHO Blood Pressure Classification Indicator
- Memory for 2 users with 120 measurements with date and time
- Easy to use Cuff size M/L (22-42 cm)
- Can be used with an Adaptor

Model	Istel Cardic-100BT
Display	LCD Digital Display
Measuring Principle	Oscillometric Method
Measurement Range	Pressure: 30-280 mmHg; Pulse: 40-199 pulses/min
Accuracy Pressure	±3 mmHg; pulse: ±5%
Memory Function	Memory 2 x 120 Sets of Measurements
Inflation	Automatic by Internal Pump
Deflation	Automatic by Air Valve
IHB	Irregular Heartbeat Indicator
Power Source	4 xAA 1,5 V Alkaline Batteries or Micro USB DC 5V,1 A (optionally)
Operating Conditions	Temperature: 5°C - 40°C Humidity: 15% - 85% R.H. Atmospheric Pressure: 860 hPa-1060 hPa
Transport and Storage Conditions	Temperature: -10°C - 55°C Humidity: 10% - 95% R.H. Atmospheric pressure: 600 hPa-1060 hPa
Main Unit Weight	498g (including Cuff and Batteries)
Cuff	Soft Arm Cuff (22-42 cms)
Contents	Blood Pressure Monitor, Cuff (22-42 cms), Power Supply, Batteries, Carrying Case, Instruction Manuals
Wireless Communication	Bluetooth® 5.0

NC300 BT

Non-Contact Thermometer

- Works with Istel Care System, a modern telemedicine solution, which allows a remote medical care of Patients' health
- Collaborates with Istel Health Application, which allows to store all Patients test results in one place
- Enables quick and precise temperature reading
- After switching on, it automatically displays the last measurement
- Fever alarm from 37.8°C
- Backlight display
- For use at home and doctor's office

Measurement Time	Approx. 2 sec.
Memory	12 Measurements
Power Source	2 Batteries AAA
Dimensions	138 x 35 x 38 mm
Place of Measurement	Forehead and Ambient
Measurement Distance	5-10 cm
Automatic Power-off	After 60 sec.
Wireless Communication	Bluetooth 4.1 Low Energy
Operating Conditions	Temperature: 10°C ~ 40°C Atmospheric Pressure: 86 ~ 106 kPa Relative Humidity: ≤ 80%
Transport and Storage Conditions	Temperature: -25°C ~ 55°C Atmospheric Pressure: 86 ~ 106 kPa Relative Humidity: ≤ 95%

ISTEL

Bluetooth®

Body Composition Analyzer

WA-200 BT

Body Composition Analyzer

- Works with Istel Care System, a modern telemedicine solution, which allows a remote medical care of Patients' health
- Collaborates with Istel Health Application, which allows to store all Patients test results in one place
- Analyses Body Weight, Body Fat, Bone and Muscle Mass, Water Content and BMI
- Maximum weight capacity 180 kg
- Balance resolution 0,1 kg
- 8 users
- Auto power off

Maximum Weight Capacity	180 kg
Resolution of Weight	0,1 kg
Measuring Principle	Bioelectrical Impedance Analysis (BIA)
Measurement	Weight, Total Body Water % and Body Fat %, Bone % and Muscle Mass %, BMI and Calorie Predictor
Power Source	3 x AAA Batteries
Number of Users	8 Users
Wireless Communication	Bluetooth® 4.0
Operating Conditions	Temperature: 15 - 35°C (59 - 95°F) Humidity: 30 - 85% RH
Transport and Storage Conditions	Temperature: -20 - 50°C (-4 - 122°F) Humidity: 30 - 85% RH

www.diagnosis.pl

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