

✓InBCA InBCA Medical Corp.

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WHO WE ARE

As a national high-tech enterprise, InBCA Medical Corp. commits to developing and manufacturing medical examination device solutions, and strives to become the best provider of comprehensive chronic disease and health management solutions in China. InBCA has developed more than 12 products with independent intellectual property rights, these products are widely applied in hospitals, communities, gyms, and healthcare centers.



professional OEM Manufacturer of Home medical & public Medical Epidemic prvevention Epquipment





02 / About us





Body Composition Analyzer

DSM-BIA professional human body composition analyzer, more than 50 sets of testing data to build a human data model, advanced IOT intelligent technology and IAP remote gateway technology, to meet various applications of Internet smart devices, with membership system and visitor Face recognition system, IC card and other usage system, easily and widely used in other places.







Body composition analysis

10.1 inch high resolution touch screen

LOT intelligent networking technology

Multi-language selection, free switching in screens



Application:

Hospital , physical examination center, community workstation, health care center,Gym , Beauty slimming.

Product Function Display



Model	IN-F500			
	Gender: Male / I	Female		
Test Range	Age range : 18-s	Age range : 18-99 years old		
Test Range		Temperature: 10-40° Moderate 10-85RH		
	coin		optional	
Login Method	Swipe IC card		optional	
	Face recognition login			
Display	Led 300 nit		10.1 inch,Resolution:1280*80	
Height	Measurement method:		rial grade ultrasonic measureme	
	Test Range		Height:70~210cm	
weight	Measurement method:	Weighing with precision balanc beam pressure sensor		
	Measuring range:		weight:0.1~400Kg	
	Maximum weight:		Less than 500Kg	
	Measurement accuracy:			
	Measuring syste	Measuring system		
	Measuring frequ	Measuring frequency		
Fat measurement	Analysis Project		y fat, visceral fat, body water, scle, bone quality	
	Material	Plat	ting materials	
	Measuring curre	ent	below 90µA	
	Resistance		75.0~1,500.00Ω(0.1ΩUnit)	
	Measuring parts	ring Body, right leg, left leg, right left arm		
Data transmission	Ethernet			
API	provided			
OEM/ODM	Yes			
Voltage	110-220V			
Rated power	50-60HZ			

Inbca



InBCA

Human Body Composition Analysis Report

D:1234	567890	12 G	ender	: Female	Type: C
Name: Be	ckham	A	ge:	32	Height:
Body Con	npositi	on Analys	sis Uni	it: KG	
Body water n	ate 43	3.6 3	3.0	Muscle mass	Non-fat mass
Protein	(%)	2.2		45.2	47.8
Inorganic sal		63			
Body fat mas		.8			
Muscle Fa					
Weight	Low st	andard	Standar		tandard Sta
(kg				75.6	6
Skeletal muscle		andard	Standar	d Supers 31	tandard Sta
(Kg	Low st	andard	Standar		tandard
Body fat mass (Kg		2	27.8		1
Obesity A	nalysis	8			
BMI	ten parts	et Standard	2.6	Super standar	d Sta
Body fat	Lowitzed	standard		Super standar	
percentage			25	Contract of the local state of t	1
Visceral fat	1 10000				
	254105	ind Height		Very high	Sta
grade		nd Height	2	Very high	Sta
grade	al Lean				
grade Segmenta	1.14	Analysis	2 Muscle i Fat mi	mass 2.9 Kg	3
grade	al Lean Left		Muscle	mass 2.9 Kg sss 1.0 Kg	5 5 5 10 10 10 10
grade Segmenta	1.14	Analysis	Muscle i Fat mi Fat rai Muscle i	mass 2.9 Kg sss 1.0 Kg tio #* # mass 3.1 Kg	8 8 ■ 25. 2 %
grade Segmenta	1.14	Analysis	Muscle i Fat ma Fat rat Muscle i Fat ma	mass 2, 9 Kg sss 1, 0 Kg tio 3, 1 Kg sss 3, 1 Kg	g g 10 m²s m²s m²s 25.2 % g g
grade Segmenta Right	Left	Analysis , Right Arm	Muscle i Fat mi Fat rai Muscle i Fat mi Fat rai	mass 2, 9 Kg ass 1, 0 Kg tio mass 3, 1 Kg ass 1, 0 Kg tio mas 3	25. 2 %
grade Segmenta Right	Left	Analysis , Right Arm	Muscle i Fat ma Fat rat Muscle i Fat ma	mass 2, 9 Kg ass 1, 0 Kg tio ====================================	25. 2 % g 26. 2 % g 23. 8 %
grade iegmenta Right	Left	Analysis , Right Arm	Muscle i Fat mi Fat rai Muscle i Fat mi Fat rai Muscle i	mass 2.9 Kg sss 1.0 Kg tio mass 3.1 Kg sss 1.0 Kg tio mass 30.5 g sss 18.1 g	25.2 % 25.2 % 25.3 % 25.3 % 25.3 % 5 min min min 5 min min min 5 min min min
grade Segmenta Right (1) (3)	Left ②	Analysis Right Arm Left Arm	Muscle i Fat mi Fat rai Muscle i Fat mi Fat rai Fat rai Fat rai Muscle i	mass 2.9 Kg sss 1.0 Kg mass 3.1 Kg sss 1.0 Kg tio mass 30.5 H sss 18.1 H tio mass 11.9	23.8% Kg 26.1% 23.6% Xg 36.1%
grade Segmenta Right	Left	Analysis Right Left Arm Trunk	Muscle Fat mi Fat rai Fat rai Fat rai Muscle i Fat rai Muscle i Fat rai	mass 2, 9 Kg sss 1, 0 Kg mass 3, 1 Kg sss 1, 0 Kg mass 3, 1 Kg sss 1, 0 Kg mass 30, 5 H sss 18, 1 H tio mass 11, 9 sss 5, 2 Kg	23. 8 % Kg 36. 1 57. 2 % 23. 8 % 58. 1 36. 1 59. 1 59. 1 50. 1
grade Segmenta Right (1) (3)	Left ②	Analysis Right Arm Left Arm	Muscle (Fat mi Fat rai Muscle (Fat mi Fat rai Muscle (Fat mi Fat rai Fat rai	mass 2, 9 Kg sss 1, 0 Kg mass 3, 1 Kg sss 1, 0 Kg mass 3, 1 Kg sss 1, 0 Kg mass 30, 5 H sss 18, 1 H tio mass 11, 9 H sss 5, 2 Kg mass 10, 9 H	25. 2 % 25. 2 % 25. 2 % 23. 8 % 5 min min min 36. 1 Kg 24. 1 5 min min min 36. 1 5 min min min 36. 1
grade Segmenta Right (1) (3)	Left ②	Analysis Right Left Arm Trunk Right Leg	Muscle I Fat mi Fat rai Muscle Fat mi Fat rai Muscle I Fat rai Fat rai Muscle I Fat rai	mass 2, 9 Kg sss 1, 0 Kg tio mass 3, 1 Kg sss 1, 0 Kg mass 3, 1 Kg mass 3, 1 Kg mass 1, 0 Kg	23. 8 % 23. 8 % 25. 2 % 25.
grade Segmenta Right (1) (3)	Left ②	Analysis Right Left Arm Trunk	Muscle I Fat mi Fat rat Muscle I Fat rat Muscle I Fat rat Fat rat Muscle I Fat rat Muscle I Fat rat	mass 2.9 Kg ass 1.0 Kg mass 3.1 Kg mass 3.1 Kg mass 3.0 5 H ass 18.1 H tio mass 11.9 H ass 5.2 Kg mass 11.8 H ass 5.3 Kg	23. 8 % 23. 8 % 25. 2 % 25.
grade Segmenta Right (1) (3) (4)	Left ②	Analysis Right Left Arm Trunk Right Leg Left Leg	Muscle i Fat mi Fat rat Muscle i Fat mi Fat rat Muscle i Fat mi Fat rat Muscle i Fat mi Fat rat	mass 2.9 Kg biss 1.0 Kd mass 3.1 Kg mass 3.1 Kg biss 1.0 Kg mass 3.1 Kg biss 1.0 Kg mass 30.5 H biss 18.1 H biss 5.2 Kg mass 11.9 H biss 5.2 Kg mass 11.8 H biss 5.3 Kg	23. 8 % 23. 8 % 25. 2 % 25.
grade Segmenta Right (1) (3)	Left ②	Analysis Right Left Arm Trunk Right Leg Left Leg	Muscle i Fat mi Fat rat Muscle i Fat mi Fat rat Muscle i Fat mi Fat rat Muscle i Fat mi Fat rat	mass 2.9 Kg biss 1.0 Kd mass 3.1 Kg mass 3.1 Kg biss 1.0 Kg mass 3.1 Kg biss 1.0 Kg mass 30.5 H biss 18.1 H biss 5.2 Kg mass 11.9 H biss 5.2 Kg mass 11.8 H biss 5.3 Kg	22.2 % 23.8 % 23.8 % 23.8 % 23.8 % 23.8 % 23.8 % 23.8 % 23.8 % 5 ato ato ato ato 23.8 % 5 ato ato ato ato 23.8 % 5 ato ato ato ato 23.8 %
grade Segmenta Right (1) (3) (4)	Left ②	Analysis Right Left Arm Trunk Right Leg Left Leg	Muscle i Fat mi Fat rat Muscle i Fat mi Fat rat Muscle i Fat mi Fat rat Muscle i Fat mi Fat rat	mass 2.9 Kg biss 1.0 Kd mass 3.1 Kg mass 3.1 Kg biss 1.0 Kg mass 3.1 Kg biss 1.0 Kg mass 30.5 H biss 18.1 H biss 5.2 Kg mass 11.9 H biss 5.2 Kg mass 11.8 H biss 5.3 Kg	22.2 % 23.8 % 23.8 % 23.8 % 23.8 % 23.8 % 23.8 % 23.8 % 23.8 % 5 ato ato ato ato 23.8 % 5 ato ato ato ato 23.8 % 5 ato ato ato ato 23.8 %
grade Segmenta Right (1) (3) (4) Recent ch Weight (kg) Skeletal musc	Left (2) (5)	Analysis Right Left Arm Trunk Right Leg Left Leg	Muscle i Fat mi Fat rat Muscle i Fat mi Fat rat Muscle i Fat mi Fat rat Muscle i Fat mi Fat rat	mass 2.9 Kg biss 1.0 Kd mass 3.1 Kg mass 3.1 Kg biss 1.0 Kg mass 3.1 Kg biss 1.0 Kg mass 30.5 H biss 18.1 H biss 5.2 Kg mass 11.9 H biss 5.2 Kg mass 11.8 H biss 5.3 Kg	22.2 % 23.8 % 23.8 % 23.8 % 23.8 % 23.8 % 23.8 % 23.8 % 23.8 % 5 ato ato ato ato 23.8 % 5 ato ato ato ato 23.8 % 5 ato ato ato ato 23.8 %
grade Segmenta Right (1) (3) (4) Recent ch Weight (kg) Skeletal musc	Left (2) (5)	Analysis Right Left Arm Trunk Right Leg Left Leg	Muscle i Fat mi Fat rat Muscle i Fat mi Fat rat Muscle i Fat mi Fat rat Muscle i Fat mi Fat rat	mass 2.9 Kg biss 1.0 Kd mass 3.1 Kg mass 3.1 Kg biss 1.0 Kg mass 3.1 Kg biss 1.0 Kg mass 30.5 H biss 18.1 H biss 5.2 Kg mass 11.9 H biss 5.2 Kg mass 11.8 H biss 5.3 Kg	22.2 % 23.8 % 23.8 % 23.8 % 23.8 % 23.8 % 23.8 % 23.8 % 23.8 % 5 ato ato ato ato 23.8 % 5 ato ato ato ato 23.8 % 5 ato ato ato ato 23.8 %

REPORT-

75.5 cm	Date	: 2019-	12-02 10: 2
	Overview		
leight	Physical examination	6	59
	score	C	19
5.6	Body age	4	15
	Other Iter	ns	
_	Basal metabolic rate	1176 kc	al
ard Value	Body water rate	32.8 %	(30. 5-38. 6%)
2-79.5	Protein ratio	25.2 %	(18. 2-30. 1%)
ard Value 8-29.5	Body type	analysi	s result
erence	Invisible obese	Obese	Over ober
5-39.6	Insufficier type	Stand	ard Standard muscle typ
ard Value		Lean n	
5-23.9	Thin	U type	Muscular
ard Value 8-23, 5	8 Nutrition	analysis	
ard Value	Protein	-	-
- 9	Insufficier	nt Norma	I Overdose
	Fat	nt Norma	I Overdose
	Inorganic s	_	W Overdose
11 - 11 - N		Norma	Overdose
100 00 C C	9 Weight co		
	Target weight	75.2	kg
te nie s	Weight control	- 1.4	kg
	Fat control	- 8.6	kg
in de s	Muscle control	+ 6.9	kg
	1 Bioelectric	al impe	dance
ir nir 3	Measurement	10kHz	50kHz 100kHz
10 AL 3	Right arm left arm		32.7 315.6 19.7 303.9
	Trunk		0.1 31.5
	Right leg	313.2 2	73.0 255.1
6 10 V	left leg	321.3 2	89.5 260.4
	D Expert's	commo	ote
	wexpert s	comme	11.5





Professional Height & Weight Physical Examination

User friendly interface and intelligent voice guidance lets you easily take the INBCA test and analyze results. Provide customized consultation with the segmental circumference, segmental lean analysis and segmental fat analysis. You can also check with what kind of body type with INBCA IN-F100, which is determined by BMI and body fat. Understanding your body type will help you make a better diet and exercise plan, and set realistic, achievable, goals that pave the way to your success.







Body composition analysis



8 inch high resolution touch screen

LOT intelligent networking technology



Application:

Hospital , physical examination center, community workstation, health care center,Gym , Beauty slimming.



	Function parameter			
Model	IN-F100			
	Gender: Male /	Female		
	Age range : 18-	Age range : 18-99 years old		
Test Range	Temperature: 10 Moderate 10-85			
	coin		optional	
Login Method	Swipe IC card		optional	
Display	Led 300 nit		8 inch, Resolution: 1024*76	
Height	Measurement method:			
	Test Range		Height:70~210cm	
	Measurement method:	Weighing with precision balanced beam pressure sensor		
weight	Measuring rang	e:	weight:0.1~400Kg	
	Maximum weigh	nt:	Less than 500Kg	
	Measurement accuracy:		±0.1Kg	
	Measuring syste	em	8 electrode	
	Measuring frequ	iency	5K/10K/25K/50K/100K/250KF	
Fat measurement	Analysis Project		y fat, visceral fat, body water, scle, bone quality	
	Material	Pla	ting materials	
	Measuring curre	ent	below 90µA	
	Resistance		75.0~1,500.00Ω(0.1ΩUnit)	
	Measuring parts		dy, right leg, left leg, right arm, : arm	
Data transmission	RS232 serial po	ort		
OEM/ODM	Yes			
Voltage	110-220V			
Rated power	50-60HZ			





Intelligent Integration Of Chronic Disease Management Platform







All-in-one machine design, various physical examinations are completed in one stop



Quickly and easily establish personal health electronic records



Powerful Internet function to effectively prevent chronic diseases







Multiple login methods, face recognition login



Simple operation and immediate printing of physical examination report



Application:

Hospitals, social health service stations, physical examination centers, smart elderly care, health management institutions, pharmacies and pharmaceutical companies,insurance, fitness center.



Model	IN-15		
	Hardware module model	INBCA	Hardware motherboard + sense
Height	Measuring system		nic sensor (including high-precision ature difference compensation senso
	Measuring rang	е	Height:70~210cm
	Measurement a	ccuracy	±0.5cm
	Hardware module mode	INBCA + sens	A Hardware motherboard sor
weight	Measuring system		sion balance beam sure sensor
	Measuring rang	е	1~400Kg
	Measurement a	ccuracy	±0.1Kg
	Measuring system	DSM-BIA (Direct Segmental Multi-free Bioelectrical Impendance Analysis)	
	Measuring range		10KHz、50KHz、100KHz
	Measuring current		Below 90µA
Body composition analysis	Electrode material		Plated metal material
	Measuring part		Trunk / Right arm / Left arm Right leg / Left leg
	Measuring rang	е	50.0 $\Omega \sim$ 1200.0 Ω
	Measuring syste	em	Measuring system
	Measuring rang	е	0 \sim 299mmHg, 40 hops/mi \sim 180 hops/min
Body temperature	Measurement accuracy		ure: within ±3mmHg (±0.4kpa), reading: within ±2% of reading
	Applicable arm circumference		17cm42cm
	Measuring syste	em	Dual wavelength light emitting diode
	Measuring rang	е	35%~100%
Blood oxygen	Measurement error		he range of 70%~100%,the measureme ±2% (% is pulse oxygen saturation and age)
	Measurement accuracy		s than 3% within the easurement range of 70% \sim 100%

SPECIFCATIONS

	21.5 inches, re	solution: 1080*1920	
	LCD panel ma	terial: IPS screen (In-Plane Switching)	
Touch screen	Touch display s	tructure: Cover Glass+ITO Glass+TFT LCD	
	Surface hardnes	s: >6H	
	Operating tem	perature: 0°C~50°C	
	Working humidity: 45-85%RH		
Data transmission	Ethernet		
Voltage	220 AC		
Power	100W		
Working humidity	5°C~45°C (-10°C~+60°C)		
	CPU	RK3288 Cortex-A17, quad-core processor, clocked at 1.8GHz	
System Configuration	GPU	Mali-T764	
	system	Android 7.1	
	Memory/Storage	2G/ 8G (Customizable higher storage capacity)	



InBCA

NO: 1234567890	Name: Test	(

Height	Weight	BMI	
185.5 cm	78.8 Kg	28.5	

2 Body Composition Analysis

Body Fat Percentage	Muscle Mass	Body Water Rate	Visceral Fat Grade	Basal Metabolic
31.8 %	28.8 Kg	28.5 %	12	2156 K
Body Fat Percentage	Low Stand		ard Supe 31.8 %	r Standard
Muscle Mass	Low Standa	rd Stand 28.8	statistical sectors in the state of the state	r Standard
Visceral Fat Grade	Standard	Very High	High	

Blood Pressure

Systolic		Systelic Blood Pressure
Blood Pressure	185 mmHg	severe .
Diastolic Blood Pressure	68 mmHg	Modum Mid Sightly High
Pulse	78 Times / Min	Name

Blood Oxygen

Blood Oxygen Saturation	Standard Value	Pu
97 %	9599 %	78 Ti

S Body Temperature

Body Temperature	Standard Va
35.8 ° C	36.537

6 Measurement Recommendations

REPORT

Health Examination Report





Intelligent Health Examination Kiosk







Body Composition Analysislysis

Blood oxygen

Moderate height, integrated design, natural sitting posture measurement, adjustable seat height, adopt tunnel-type blood pressure measurement

Intelligent, support ID/barcode login, full voice guidance

Strong scalability, can be customized according to customer requirements

Application: —

Hospitals, social health service stations, physical examination centers, smart elderly care, health management institutions, pharmacies and pharmaceutical companies, insurance, fitness center.

Model	IN-E1	
Class	Category II	
	Measuring system	Resistance strain gauge
Body weight measurement	Body weight index	Automatic intelligent calculation of body mass index
, ,	Range of measurement	
	erified precision	±0.1kg
	Model	Panasonic EW3153 Arm cuff
	Measurement Method	Oscillometric method
	Measurement range	Pressure: 0 mmHg to 280 mmHg(0~37.3 kPa), Pulse: 30 to 160/min
Blood Pressure Measurement	Storage temperature/ Humidity/Air Pressure	-20°C to 60°C/15 to 93%/ RH500 - 1060 hPa
	Console Weight	Approximately 1550 g
	Outer Dimensions	Approximately 283 (L) mm * 169 (W) mm * 281 (H) mm
	Arm Circumference	20 to 34 cm
	Measurement category	Body fat, visceral fat, body water, muscle, bone mass,basal metabolism
	Material	Electroplating material
	Current for measureme	ent 90µA or below
	Range of measurement 75	.0~1,500.00Ω(0.1ΩUnit)
	Body parts of surveyor	Right arm, left arm
	Blood oxygen probe	CREATIVE KS-CM01
	Wave length "Visible	e light(Max):663nm Invisible Light:890nm"
	Measurement range	35%~100%
	Average output power(Max)	≤2mW
Fat measurement	Measurement error	
		In the range of 70% to 100% < 2% In the range of 70% to 100% < 3%
	Accuracy	
	Pulse rate	30~250bpm
	measurement error	Monitoring error is 2bpm or %2, whichever is the largest
	Working humidity	5 °C ~40 °C
	Relative humidity	15%~95%(Non-condensation)
	Atmospheric pressure	70kpa~106kpa
	Power supply mode	Powered by ancillary equipment
	Range of measurement	95-99%(2%normal status, 3% motion or weak,perfusion less than 95% undefined)

	Infrared thermometer	Calibeur DT-8836	
	Specification	150*75*40mm	
	Body temperature range	32.0~42.5 ℃	
	Object temperature range	0~100 °C	
	Accuracy	0.2 °C	
	Measurement distance	5-8cm	
	Power dissipation	≤120mw	
Body temperature	Operating Temperature	10~40 °C	
	Storage temperature	0~50 [°] C	
	Blood oxygen probe	CREATIVE KS-CM01	
	Relative humidity	≤85%	
	Measurement range	35%~100%	
	Average output power(Max)	≤2mW	
	Power supply	DC 9V (6F22:a layer-built battery)	
	Weight	Gross weight:400g, Net weight:172	
	Auto power o	About 15 seconds	
Touch display	Diaslay corresp	21".5 inch imported color LCD panel, response speed:6ms	
	Display screen	bearing a super height of 1500nit Visible LCD Screen under sunligh	
	Operation range of temperature and humidity for screen	Temperature:0 - 50 °C; Humidity:10% - 90% (Relative,non-compact)	
	Resolution rate	1080*1920 / 32bit true color	
	Brightness and Contrast	400cd/ m²; 5000:1	
	Average trouble-free	Industrial-grade Resistance Touch Panel,more than 20	
	time of touch panels	thousand hours of trouble-free operation;	
	Life endurance of	More than 30 million times of trouble-free operation	
	touch panel	(Tip R0.8mm)	
	Brightness and Contrast	320cd/ m^{s} ; 5000:1	
	Average trouble-free	Industrial-grade Resistance Touch Panel,more than 20	
	time of touch panels	thousand hours of trouble -free operation	
	Life endurance	More than 30 million times of trouble-free operation	
	of touch panel	(Tip R0.8mm)	
		LAN network port	

SPECIFCATIONS

Power voltage		220 AC (50Hz/60Hz)	
Rated power		(100W)Max.	
Humidity range of operation (Storage temperature range)		5 [°] C~45 [°] C(-10 [°] C~+60 [°] C)	
Measurement platform and touch display of industrial-control computer		Brand:GIFA industrial control, Intel dual core processor	
	CPU	RK3288 Cortex-A17 quad-core, up to 1.8GHz	
	System	Android 7.1	
Hardware configuration	DDR	DDR-III 2GB (4GB optional)	
	LVDS	30-pin industry-standard dual LVDS supporting VESA/JEITA format up to 1080P output	
	Storage	The default comes with an 16GB EMMC NAND chip	
	Ethernet	10/100M Adaptive Ethernet RJ45 connector+4-Pin header	
		Built-in high performance USB interface WiFi module, support IEEE 802.11 b/g/n	
	Line Output	Support standard left and right channel line output (pin header)	





.

PRODUCT FUNCTION DISPLAY

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Professional Height & Weight Physical Examination







Height



Accurate weight sensor with deviation at 100g



LCD display for clear information



print and cut



Application:

Hospitals, social health service stations, physical examination centers, smart elderly care, health management institutions, pharmacies and pharmaceutical companies,insurance, fitness center.



Modle No	IN-H3
Display screen	7 inche
Height measurement	Ultraso
Weight measurement	Resista
Measurement range of height	Height
Measurement range of weight	Weight
BMI	Autom
Deviation of height	Height
Deviation of weight	Weight
Coin acceptor	Suppor
Peak power consumption	<30W
Standby power consumption	<8W
Working temperature/humidity	10-40°C
Net weight/package weight	20kg/3
Height of machine	229cm
Scale body folding dimension	1152*2
Basefoot dimension	310*520
Package dimension	550*130



SPECIFCATIONS

nes touch LCD screen onic probe (US brand) ance high accuracy loadcell ht: 20-200cm ht: 1-300kg(500kg is optional) matic display ht: ±0.1cm ht: ±0.1cm ht: ±100g ort most countries' coin or game coin ' °C 20-95% '30kg m(Height could be customized) '229.2*179.4mm 20*100mm 300*310mm (1 pcs/ Carton)







Multifunctional Body Fat Analyser

INBCA multi-functional body fat anlyser, with accurate measurement, strong stability, rapid measurement of multiple test items, can meet the hospital physical examination items, easy to connect with the hospital software system, and supports RS232 to transfer data.







Body Composition Analysislysis

Accurate weight sensor with deviation at 100g

LCD display for clear information

print and cut

Application:

Hospitals, social health service stations, physical examination centers, smart elderly care, health management institutions, pharmacies and pharmaceutical companies, insurance, fitness center.



Modle No	IN-
Display screen	7 ir
Height measurement	Ultr
Weight measurement	Res
Measurement range of height	Hei
Measurement range of weight	We
BMI	Au
	Me
	Me
	Ana
	mu
Fatmeasurement	Ma
	Me
	Re
	Mea
Deviation of height	Не
Deviation of weight	We
Coin acceptor	Sup
Peak power consumption	<3(
Standby power consumption	<8\
Working temperature/humidity	10-
Net weight/package weight	20k
Height of machine	229
Scale body folding dimension	115
Basefoot dimension	310
Package dimension	550



-H9
nches touch LCD screen
rasonic probe (US brand)
esistance high accuracy loadcell
eight: 20-200cm
eight: 1-300kg(500kg is optional)
itomatic display
easuringsystem,electrodes
easuringfrequency,5kHz/50kHz/250kHz/500kHz
alysis P roject,Body fat, visceral fat, body water, ıscle, b one quality
aterial, Plating materials
easuring current, below 90µA
esistance, 75.0 \sim 1,500.00Ω(0.1ΩUnit)
asuring parts,Body, right leg, left leg, right arm, left arm
eight: ±0.1cm
eight: ±100g
pport most countries' coin or game coin
OW
W
-40℃ 20-95%
kg/30kg
9cm(Height could be customized)
52*229.2*179.4mm
0*520*100mm
0*1300*310mm (1 pcs/ Carton)