

	InBody 380	InBody 580	InBody 770	InBody 970	BWA 2.0
COMPATIBILITY					
Software	LookinBody Web				
Devices	BSM 170B, BSM 270B, BPBIO 320S, BPBIO 750, InGrip	BSM 170B, BSM 270B, BPBIO 320S, BPBIO 750, InGrip	BSM 170B, BSM 270B, BPBIO 320S, BPBIO 750	BSM 170B, BSM 270B, BPBIO 320S, BPBIO 750	BSM 170B, BSM 270B, BPBIO 320S, BPBIO 750
Result Sheets	Body Composition, Children, Thermal	Body Composition, Children	Body Composition, Body Water	Body Composition, Body Water, Research, Evaluation, Comparison, Children	Body Composition, Body Water, Research, Evaluation, Comparison, Children, Thermal
Accessories	Carrying Case, USB Drive, InBody Tissues, Laser/Ink Jet Printer, Thermal Printer, Marketing Materials	USB Drive, InBody Tissues, Laser/Ink Jet Printer, Marketing Materials	USB Drive, InBody Tissues, Laser/Ink Jet Printer, Marketing Materials	USB Drive, InBody Tissues, Laser/Ink Jet Printer, Marketing Materials	Cart, External Batteries, Carrying Case, Forceps Electrodes (Adhesion Type) and Disposable Electrodes, USB Drive, InBody Tissues, Laser/Ink Jet Printer, Thermal Printer, Marketing Materials
SPECIFICATIONS					
Age Range	3+ Years				
Height Range	3 ft 1.4 in - 7 ft 2.6 in				
Database	100,000 results (if member ID is utilized)				
Warranty	1-Year Manufacturer's Warranty				
Test Duration	30 Seconds	30 Seconds	50 Seconds	70 Seconds	70 - 140 Seconds
Dimensions (W x L x H): in	16.4 x 34.3 x 42.1	19.8 x 35.1 x 44.3	20.7 x 33.6 x 46.3	24.2 x 37.9 x 48.8	19.8 x 22.2 x 49.6 (with cart)
Device Weight	35.3 lb	53.8 lb	83.8 lb	101.4 lb	36.5 lb (with cart)
Frequencies	5, 50, 500 kHz	5, 50, 250, 500 kHz	1, 5, 50, 250, 500 kHz 1 MHz	1, 5, 50, 250, 500 kHz 1, 2, 3 MHz	1, 5, 50, 250, 500 kHz 1, 2, 3 MHz
Measurements	15 impedance measurements 3 frequencies at each of 5 segments (RA, LA, Trunk, RL, LL)	20 impedance measurements 4 frequencies at each of 5 segments (RA, LA, Trunk, RL, LL)	30 impedance measurements 6 frequencies at each of 5 segments (RA, LA, Trunk, RL, LL)	40 impedance measurements 8 frequencies at each of 5 segments (RA, LA, Trunk, RL, LL)	40 impedance measurements 8 frequencies at each of 5 segments (RA, LA, Trunk, RL, LL)
Weight Range	11 - 661 lb	11 - 661 lb	22 - 595 lb	11 - 661 lb	22 - 551 lb
Width Between Foot Electrodes	7.0 in	9.0 in	9.0 in	9.5 in	n/a
Built-In Features	Portability, Wi-Fi/Bluetooth Connectivity, Touchscreen, Embedded Barcode Scanner, Level Indicator, Cloud Service, Database (Export CSV, Backup, Restore, Combine), Manual Weight Input and Adjustment Capability, Customer Logo, Quad Load Cell Capability, BAND Connectivity, Customizable Body Composition History, Customizable Segmental Analysis	Wi-Fi/Bluetooth Connectivity, Touchscreen, Embedded Barcode Scanner, Level Indicator, Cloud Service, Database (Export CSV, Backup, Restore, Combine), Manual Weight Input and Adjustment Capability, Customer Logo, Quad Load Cell Capability, BAND Connectivity, Customizable Body Composition History	Wi-Fi/Bluetooth Connectivity, Touchscreen, Barcode Scanner Integration, Level Indicator, Cloud Service, Database (Export CSV, Backup, Restore, Combine), Manual Weight Input and Adjustment Capability, Customer Logo	Wi-Fi/Bluetooth Connectivity, Touchscreen, Barcode Scanner Integration, Level Indicator, Cloud Service, Database (Export CSV, Backup, Restore, Combine), Manual Weight Input and Adjustment Capability, Customer Logo, Quad Load Cell Capability, Fingerprint and BAND Recognition	Wi-Fi/Bluetooth Connectivity, Touchscreen, Barcode Scanner Integration, Cloud Service, Database (Export CSV, Backup, Restore, Combine), Manual Weight Input and Adjustment Capability, Customer Logo
BASIC OUTPUTS					
Weight	•	•	•	•	
Total Body Water	•	•	•	•	•
Dry Lean Mass	•	•	•	•	•
Body Fat Mass	•	•	•	•	•
Skeletal Muscle Mass	•	•	•	•	•
Body Mass Index	•	•	•	•	•
Percent Body Fat	•	•	•	•	•
Body Fat – FFM Control (*Body Fat – LBM Control)	•	•	•	•	•
Fat-Free Mass (*Lean Body Mass)	•	•	•	•	•
Basal Metabolic Rate	•	•	•	•	•
InBody Score	•	•	•	•	•
Intracellular Water	•	•	•	•	•
Extracellular Water	•	•	•	•	•
ECW/TBW	•	•	•	•	•
Visceral Fat Level	•	•	•	•	•
Visceral Fat Area		•	•	•	•
SEGMENTAL OUTPUTS					
Lean Mass Analysis	•	•	•	•	•
Body Fat	•	•	•	•	•
ECW/TBW		•	•	•	•
Body Water		•	•	•	•
Intracellular Water		•	•	•	•
Extracellular Water		•	•	•	•
Phase Angle		•	•	•	•

	InBody 380	InBody 580	InBody 770	InBody 970	BWA 2.0
HISTORY OUTPUTS					
Weight	•	•	•	•	•
Skeletal Muscle Mass	•	•	•	•	•
Percent Body Fat	•	•	•	•	•
Skeletal Muscle Index	•	•	•	•	•
ECW/TBW	•	•	•	•	•
Whole Body Phase Angle	•	•	•	•	•
Total Body Water			•	•	•
Intracellular Water			•	•	•
Extracellular Water			•	•	•
Fat-Free Mass	•	•			
InBody Score	•	•			
Basal Metabolic Rate	•	•			
Visceral Fat Level	•	•			
Body Fat Mass	•	•			
Fat-Free Mass Index	•	•			
Fat Mass Index	•	•			
Body Mass Index	•	•			
Skeletal Muscle Mass/Weight	•	•			
RESEARCH-RELATED OUTPUTS					
Reactance			•		
Blood Pressure [†] (Systolic, Diastolic, Pulse)	•	•	•	•	•
Blood Pressure [†] (Mean Arterial Pressure, Pulse Pressure, Rate Pressure Product)	•	•	•	•	•
Sarcopenia Parameters [†]	•	•			
Impedance	•	•	•	•	•
Skeletal Muscle Index	•	•	•	•	•
Arm Circumference	•	•	•	•	•
Whole Body Phase Angle	•	•	•	•	•
Fat-Free Mass Index	•	•		•	•
Fat Mass Index	•	•		•	•
Recommended Calorie Intake per Day	•	•		•	•
Calorie Expenditure of Exercise	•	•		•	•
Skeletal Muscle Mass/Weight	•	•		•	•
BIVA Graph		•	•	•	•
Leg Lean Mass		•	•	•	•
TBW/FFM (*TBW/LBM)		•	•	•	•
ICW/FFM (*ICW/LBM)		•	•	•	•
Water Control			•	•	•
Body Cell Mass				•	•
Protein				•	•
Minerals				•	•
Body Balance Evaluation				•	•
Waist Circumference				•	•
Bone Mineral Content				•	•
Extracellular Mass/Body Cell Mass				•	•
Total Body Water/Weight				•	•
Nutrition Evaluation				•	•

[†] Blood Pressure and Sarcopenia Parameters outputs are only available when this device is used in conjunction with select InBody Blood Pressure and InBody Hand Dynamometer devices.

*Lean Body Mass (LBM) is used in place of Fat-Free Mass (FFM) on the InBody 770.

380 ADDITIONAL RESULT SHEET

Children

- Body Composition Analysis (Total Body Water, Dry Lean Mass, Body Fat Mass, Weight)
- Muscle-Fat Analysis (Weight, Skeletal Muscle Mass, Body Fat Mass)
- Obesity Analysis (Body Mass Index, Percent Body Fat)
- Growth Graph (Height, Weight)
- Body Composition History (Height, Weight, Skeletal Muscle Mass, Percent Body Fat)
- SMI History
- Body Fat – Fat-Free Mass Control (Body Fat Mass, Fat-Free Mass)
- Segmental Lean Analysis (Right Arm, Left Arm, Trunk, Right Leg, Left Leg)
- Research Parameters (Fat-Free Mass, Basal Metabolic Rate, FFMI, FMI, SMI, SMM/WT)
- Blood Pressure[†] (Systolic, Diastolic, Pulse, Mean Arterial Pressure, Pulse Pressure, Rate Pressure Product)
- Results Interpretation QR Code
- QR Code
- Whole Body Phase Angle (50kHz: the right side of the body)
- Whole Body Phase Angle History (50kHz: the right side of the body)
- Impedance (Each segment and each frequency) Graph

Thermal

- Muscle-Fat Analysis (Weight, Skeletal Muscle Mass, Fat-Free Mass, Body Fat Mass)
- Obesity Analysis (Body Mass Index, Percent Body Fat)
- Segmental Lean Analysis (Right Arm, Left Arm, Trunk, Right Leg, Left Leg)
- Segmental Fat Analysis (Right Arm, Left Arm, Trunk, Right Leg, Left Leg)
- ECW/TBW
- Total Body Water
- Basal Metabolic Rate
- Arm Circumference
- FFMI
- FMI
- SMI
- SMM/WT
- Body Fat – Fat-Free Mass Control (Body Fat Mass, Fat-Free Mass)
- Body Composition History (Weight, Skeletal Muscle Mass, Body Fat Mass)
- Whole Body Phase Angle (50kHz: the right side of the body)

580 ADDITIONAL RESULT SHEET

Children

- Body Composition Analysis (Total Body Water, Dry Lean Mass, Body Fat Mass, Weight)
- Muscle-Fat Analysis (Weight, Skeletal Muscle Mass, Body Fat Mass)
- Obesity Analysis (Body Mass Index, Percent Body Fat)
- Growth Graph (Height, Weight)
- Body Composition History (Height, Weight, Skeletal Muscle Mass, Percent Body Fat)
- SMI History
- Body Fat – Fat-Free Mass Control (Body Fat Mass, Fat-Free Mass)
- Segmental Lean Analysis (Right Arm, Left Arm, Trunk, Right Leg, Left Leg)
- Research Parameters (Fat-Free Mass, Basal Metabolic Rate, FFMI, FMI, SMI, SMM/WT)
- Blood Pressure[†] (Systolic, Diastolic, Pulse, Mean Arterial Pressure, Pulse Pressure, Rate Pressure Product)
- Results Interpretation QR Code
- QR Code
- Segmental Phase Angle (5kHz, 50kHz, 250kHz: Right Arm, Left Arm, Trunk, Right Leg, Left Leg)
- Whole Body Phase Angle (50kHz: the right side of the body)
- Whole Body Phase Angle History (50kHz: the right side of the body)
- Impedance (Each segment and each frequency) Graph

970 ADDITIONAL RESULT SHEETS

Children

- Body Composition Analysis (Total Body Water, Intracellular Water, Extracellular Water, Dry Lean Mass, Body Fat Mass, Fat-Free Mass, Weight)
- Body Water Composition (Total Body Water, Intracellular Water, Extracellular Water)
- Muscle-Fat Analysis (Weight, Skeletal Muscle Mass, Body Fat Mass)
- Obesity Analysis (Body Mass Index, Percent Body Fat)
- Growth Graph (Height, Weight)
- Body Composition History (Height, Weight, Skeletal Muscle Mass, Percent Body Fat)
- Growth Score
- Body Fat – Fat-Free Mass Control (Body Fat Mass, Fat-Free Mass)
- Nutrition Evaluation (Protein, Minerals, Fat Mass)
- Obesity Evaluation (Body Mass Index, Percent Body Fat)
- Body Balance Evaluation (Upper, Lower, Upper-Lower)
- Segmental Lean Analysis (Right Arm, Left Arm, Trunk, Right Leg, Left Leg)
- Segmental Body Water Analysis (Right Arm, Left Arm, Trunk, Right Leg, Left Leg)
- Research Parameters (Intracellular Water, Extracellular Water, Skeletal Muscle Mass, Basal Metabolic Rate, Bone Mineral Content, Fat Mass Index, Body Cell Mass, Fat-Free Mass Index, Fat-Free Mass, Protein, Minerals, Body Fat Mass, Arm Circumference, SMI, ECM/BCM, SMM/Weight, TBW/Weight, BIVA Graph)
- Blood Pressure[†] (Systolic, Diastolic, Pulse, Mean Arterial Pressure, Pulse Pressure, Rate Pressure Product)
- Results Interpretation QR Code
- QR Code
- Segmental Phase Angle (5kHz, 50kHz, 250kHz: Right Arm, Left Arm, Trunk, Right Leg, Left Leg)
- Whole Body Phase Angle (50kHz: the right side of the body)
- Impedance (Each segment and each frequency) Graph

Research

- Body Composition Summary (Fat-Free Mass – Lean, Body Fat Mass, Intracellular Water, Extracellular Water, Total Body Water, ECW/TBW, Weight)
- Body Composition Analysis (Fat-Free Mass, Intracellular Water, Extracellular Water, Body Fat Mass, ECW/TBW) : Evaluate 'Whole Body, Right Arm, Left Arm, Trunk, Right Leg, Left Leg' respectively
- Research Parameters (Body Mass Index, Percent Body Fat, Visceral Fat Area, Waist-Hip Ratio, Waist Circumference, Fat Mass Index, Skeletal Muscle Mass, Soft Lean Mass, Fat-Free Mass Index, Skeletal Muscle Index, Protein, Body Cell Mass, Minerals, Bone Mineral Content, Basal Metabolic Rate, Obesity Degree, Arm Circumference, Arm Muscle Circumference, TBW/FFM)
- Segmental Body Phase Angle (5kHz, 50kHz, 250kHz: Right Arm, Left Arm, Trunk, Right Leg, Left Leg)
- Whole Body Phase Angle (50kHz: the right side of the body)
- Impedance (Each segment and each frequency) Graph

970 ADDITIONAL RESULT SHEETS CONTINUED

Evaluation

- Skeletal Muscle Index: (T-Score, Z-Score)
- Whole Body ECW Ratio: (T-Score, Z-Score)
- Visceral Fat Area: (T-Score, Z-Score)
- Body Mass Index: (T-Score, Z-Score)
- Weight: (T-Score, Z-Score)
- Bioelectrical Impedance Vector Analysis (BIVA)
- Whole Body Phase Angle_50kHz: (T-Score, Z-Score)
- ECW/TBW Balance (Right Arm, Left Arm, Right Leg, Left Leg): Evaluation
- Percent Body Fat: (T-Score, Z-Score)
- Fat Mass Index: (T-Score, Z-Score)
- Fat-Free Mass Index: (T-Score, Z-Score)
- Lean Mass Balance (Right Arm, Left Arm, Right Leg, Left Leg): Amount, Evaluation
- Skeletal Muscle Mass and ECW/TBW
- Skeletal Muscle Index and ECW/TBW
- Body Cell Mass: (T-Score, Z-Score)
- ECW/BCM: (T-Score, Z-Score)
- Skeletal Muscle Mass/Weight
- Extracellular Mass/Body Cell Mass
- Total Body Water/Weight

Comparison

- Weight, Skeletal Muscle Mass, Body Fat Mass, ECW/TBW, Phase Angle: Whole Body (Today's Results, Recent Results, Differences)
- Whole Body, Segmental Cole-Cole Plot (Today's Results, Recent Results)

BWA 2.0 ADDITIONAL RESULT SHEETS

Thermal

- Muscle-Fat Analysis (Weight, Skeletal Muscle Mass, Soft Lean Mass, Body Fat Mass)
- Obesity Analysis (Body Mass Index, Percent Body Fat)
- Segmental Lean Analysis (Right Arm, Left Arm, Trunk, Right Leg, Left Leg)
- Segmental ECW/TBW (Right Arm, Left Arm, Trunk, Right Leg, Left Leg)
- Body Water Composition (Total Body Water, Intracellular Water, Extracellular Water)
- Body Composition Analysis (Protein, Minerals, Body Fat Mass, Fat Free Mass, Bone Mineral Content)
- Segmental Body Water Analysis (Right Arm, Left Arm, Trunk, Right Leg, Left Leg)
- Segmental Fat Analysis (Right Arm, Left Arm, Trunk, Right Leg, Left Leg)
- Segmental Lean Mass & Body Water Balance
- Fluid Balance
- Research Parameters (Intracellular Water, Extracellular Water, ECW/TBW, Skeletal Muscle Mass, Protein, Minerals, Bone Mineral Content, Body Cell Mass, Visceral Fat Area, Basal Metabolic Rate, Arm Circumference, FFMI, FMI, SMI, TBW/FFM, Skeletal Muscle Mass/Weight, Extracellular Mass/Body Cell Mass, Total Body Water/Weight)
- Whole Body Phase Angle (50kHz: the right side of the body)
- Segmental Phase Angle (5kHz, 50kHz, 250kHz: Right Arm, Left Arm, Trunk, Right Leg, Left Leg)
- Impedance (Each segment and each frequency) Graph

Children

- Body Composition Analysis (Total Body Water, Body Fat Mass, Weight)
- Muscle-Fat Analysis (Weight, Skeletal Muscle Mass, Body Fat Mass)
- Obesity Analysis (Body Mass Index, Percent Body Fat)
- Growth Graph (Height, Weight)
- Body Composition History (Height, Weight, Skeletal Muscle Mass, Percent Body Fat)
- Growth Score
- Nutrition Evaluation (Protein, Minerals, Fat Mass)
- Obesity Evaluation (BMI, Percent Body Fat)
- Body Balance Evaluation (Upper, Lower, Upper-Lower)
- Segmental Lean Analysis (Right Arm, Left Arm, Trunk, Right Leg, Left Leg)
- Segmental Body Water Analysis (Right Arm, Left Arm, Trunk, Right Leg, Left Leg)
- Research Parameters (Intracellular Water, Extracellular Water, Skeletal Muscle Mass, Basal Metabolic Rate, FMI, Body Cell Mass, FFMI, Skeletal Muscle Mass/Weight, Extracellular Mass/Body Cell Mass, Total Body Water/Weight, Fat-Free Mass, Protein, Minerals, Body Fat Mass, Arm Circumference, SMI, BIVA Graph)
- Results Interpretation QR Code
- Blood Pressure[†] (Systolic, Diastolic, Pulse, Mean Arterial Pressure, Pulse Pressure, Rate Pressure Product)
- QR Code
- Whole Body Phase Angle (50kHz: the right side of the body)
- Segmental Phase Angle (5kHz, 50kHz, 250kHz: Right Arm, Left Arm, Trunk, Right Leg, Left Leg)
- Impedance (Each segment and each frequency) Graph

Research

- Body Composition Summary (Fat-Free Mass, Body Fat Mass, Intracellular Water, Extracellular Water, Total Body Water, ECW/TBW, Weight, Right Arm, Left Arm, Trunk, Right Leg, Left Leg, Whole Body)
- Body Composition Analysis (Soft Lean Mass, Intracellular Water, Extracellular Water, Body Fat Mass, ECW/TBW, Evaluate 'Whole Body, Right Arm, Left Arm, Trunk, Right Leg, Left Leg' respectively)
- Research Parameters (BMI, Percent Body Fat, Waist-Hip Ratio, Waist Circumference, Visceral Fat Area, Obesity Degree, FMI, Skeletal Muscle Mass, Soft Lean Mass, FFMI, SMI, Protein, Body Cell Mass, Minerals, Bone Mineral Content, Basal Metabolic Rate, Arm Circumference, Arm Muscle Circumference, TBW/FFM)
- Whole Body Phase Angle (50kHz: the right side of the body)
- Segmental Body Phase Angle (5kHz, 50kHz, 250kHz: Right Arm, Left Arm, Trunk, Right Leg, Left Leg)
- Impedance (Each segment and each frequency) Graph

Evaluation

- Skeletal Muscle Index: (T-Score, Z-Score)
- Whole Body ECW Ratio: (T-Score, Z-Score)
- Visceral Fat Area: (T-Score, Z-Score)
- Body Mass Index: (T-Score, Z-Score)
- Weight: (T-Score, Z-Score)
- Bioelectrical Impedance Vector Analysis (BIVA)
- Whole Body Phase Angle_50kHz: (T-Score, Z-Score)
- ECW/TBW Balance (Right Arm, Left Arm, Right Leg, Left Leg): Evaluation
- Percent Body Fat: (T-Score, Z-Score)
- Fat Mass Index: (T-Score, Z-Score)
- Fat-Free Mass Index: (T-Score, Z-Score)
- Lean Mass Balance (Right Arm, Left Arm, Right Leg, Left Leg): Amount, Evaluation
- Skeletal Muscle Mass and ECW/TBW
- Skeletal Muscle Index and ECW/TBW
- Body Cell Mass: (T-Score, Z-Score)
- ECW/BCM: (T-Score, Z-Score)
- Skeletal Muscle Mass/Weight
- Extracellular Mass/Body Cell Mass
- Total Body Water/Weight

Comparison

- Weight, Skeletal Muscle Mass, Body Fat Mass, ECW/TBW, Phase Angle: Whole Body (Today's Results, Recent Results, Differences)
- Segmental Body Cole-Cole Plot (Today's Results, Recent Results)