

# IQVITALS® ZONE™ MODEL MATRIX

IQvitals Zone	Wireless Vital Signs Monitor			Non-Wireless Vital Signs Device		
	4-000-0724	4-000-0722	4-000-0720	4-000-0624	4-000-0622	4-000-0620
	BP, Temp + SpO <sub>2</sub> (Masimo®)	BP, Temp + SpO <sub>2</sub> (Nellcor®)	BP + Temp	BP, Temp + SpO <sub>2</sub> (Masimo)	BP, Temp + SpO <sub>2</sub> (Nellcor)	BP + Temp
NIBP Mode: Spot	•	•	•	•	•	•
NIBP Mode: Average	•	•	•	•	•	•
NIBP Mode: SPRINT BP Protocol	•	•	•	•	•	•
NIBP Mode: Custom BP Protocol	•	•	•	•	•	•
NIBP Algorithm: Midmark Serenity BP™ Linear Deflation	•	•	•	•	•	•
NIBP Algorithm: Midmark Step Deflation	•	•	•	•	•	•
Thermometry: Exergen® TemporalScanner™	•	•	•	•	•	•
SpO <sub>2</sub> Sensor: Masimo	•			•		
SpO <sub>2</sub> Sensor: Nellcor		•			•	
Pulse Rate	•	•	•	•	•	•
Monitoring + Alarms (Physiological): Audible/Silent, Visual	•	•	•			
Alarms (Technical): Audible/Silent, Visual	•	•	•	Visual only	Visual only	Visual only
Built-In 5" Touchscreen Display	•	•	•	•	•	•
Wireless Connectivity: Midmark Zone™ Technology	•	•	•			
Wired Connectivity: Custom USB with Secure Connection to PC	•	•	•	•	•	•
Midmark Digital Scale Interface (RS232)	•	•	•	•	•	•
Fairbanks® Digital TeleWeigh™ Scale Interface (RS232)	•	•	•	•	•	•

Mounting option required (mobile cart, articulating wall-mount arm or integrated wall-mount arm).

Masimo is a registered trademark of Masimo Corporation.

Nellcor is a registered trademark of Covidien AG.

Exergen and TemporalScanner are trademarks of Exergen Corporation.

Fairbanks and TeleWeigh are trademarks of Fairbanks Scales, Inc.