

INTRODUCING **COMPLETE™**

The *first* at-home 2-in-1 blood pressure and EKG monitoring device



COMPLETE™ combines easy, at-home patient monitoring with precise, accessible data for you, providing better insights for more informed treatment decisions



Monitors

blood pressure and EKG simultaneously¹



Identifies

AFib in patients with intermittent symptoms and asymptomatic, high-risk populations^{1,2}



Simplifies

monitoring with patient-friendly interface and reliable cardiac reports

SEE A MORE **COMPLETE™** PICTURE OF YOUR PATIENTS' CARDIAC HEALTH

How does it work?



1

Patients record EKG and blood pressure at home using their **COMPLETE™** monitoring device³

2

Readings are immediately displayed and can be sent by your patient to your office using the free Omron Connect app³

3

Once shared by your patient, data is accessible to help inform your cardiac treatment decisions

- ① EKG technology developed with AliveCor, a market leader, uses a new advanced algorithm for improved detection of AFib⁴
- ② Omron Connect app detects AFib, bradycardia, tachycardia, or normal sinus rhythm in just 30 seconds^{3,4}
- ③ Monitor displays systolic and diastolic blood pressure readings and pulse³
- ④ Symbols indicate smartphone connection, Bluetooth, or low battery³
- ⑤ Blood pressure cuff fits arms 9" to 17" in circumference³



REFERENCES: 1. Lau JK, Lowres N, Neubeck L, et al. iPhone ECG application for community screening to detect silent atrial fibrillation: A novel technology to prevent stroke. *Int J Cardiol.* 2013;165(1):193-194. 2. Lowres N, Mulcahy G, Gallagher R, et al. Self-monitoring for atrial fibrillation recurrence in the discharge period post-cardiac surgery using an iPhone electrocardiogram. *Eur J Cardiothorac Surg.* 2016;50(1):44-51. 3. Omron COMPLETE [package insert]. Lake Forest, IL: Omron Healthcare, Inc; 2018. 4. AliveCor Website. KardiaMobile. <https://clinicians.alivecor.com/kardiamobile/#>. Accessed March 21, 2019.