

Be part of the great movement  
to prevent stroke and heart disease

# WatchBP® O3

## Affordable ABPM and strictly guideline-based SBPM for accurate out-of-office blood pressure measurement.<sup>[1,2]</sup>

### Benefits:

Extremely affordable hybrid device for achieving accurate out-of-office blood pressure measurement as recommended by Leading Medical Society blood pressure measurement guidelines.<sup>[3,4,5,6]</sup>

Dual operation modes include 24-hour programmable ABPM or strictly guideline-based 7-day SBPM.

Fully-programmable measurement intervals for both day-time and night-time measurement periods.



World First Quality Certification  
provided by ARSMED -  
A Non-Profit Organization for  
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Microlife® WatchBP® O3 (Out-Of-Office) is an extremely affordable, clinically validated hybrid blood pressure measurement device designed for advanced hypertension diagnosis and treatment assessment.

### Dual Operation Modes:

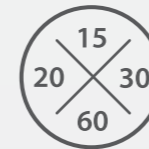


**24-Hour ABPM Mode** - Fully programmable 24-hour ambulatory blood pressure measurement for fast and accurate out-of-office blood pressure measurement.



**7-Day SBPM Mode** - Collect multi-day blood pressure data for use in initial hypertension assessment as well as on-going assessment of treatment.<sup>2</sup>

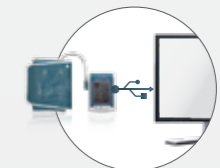
### Convenience:



**Programmable Measurement Intervals** - Custom programmable day-time and night-time measurements intervals of 15/20/30/60 minutes.



**Lightweight and Compact** - Lightweight construction and highly compact design translates into improved patient comfort.



**PC Connectivity** - Transmit BP measurement data to any PC via USB connectivity.



**WatchBP Analyzer™** simplifies blood pressure measurement data management by automating many aspects of data collection, tabulation, and analysis. With WatchBP Analyzer, in-office and out-of-office measurements can now be combined for more advanced hypertension diagnosis and treatment assessment.

### References

1. O'Brien E, Asmar R, Beilin L, Imai Y, et al. European Society of Hypertension recommendations for conventional, ambulatory and home blood pressure measurement. European Society of Hypertension Working Group on Blood Pressure Monitoring. *J Hypertens* 2003;21:821-848.
2. O'Brien E, Asmar R, Beilin L, Imai Y, Mancia G, et al. Practice guidelines of the European Society of Hypertension for clinic, ambulatory and self blood pressure measurement. *J Hypertens* 2005;23:697-701.
3. World Health Organization. Guidelines for assessment and management of cardiovascular risk 2007.
4. Parati G, Stergiou GS, Asmar R, et al. European Society of Hypertension guidelines for blood pressure monitoring at home: a summary report of the Second International Consensus
5. The Japanese Society of Hypertension Guideline (JSH 2009). *Hypertension Research* (2009) 32, 11-23, 2009
6. Pickering TG, Miller NH, Oggedegbe G, Krakoff LR, Artinian TN, Goff D; American Society of Hypertension; Preventive Cardiovascular Nurses Association. Call to action on use and reimbursement for home blood pressure monitoring: executive summary: a joint scientific statement from the American Heart Association, American Society of Hypertension, and Preventive Cardiovascular Nurses Association. *Hypertension* 2008; 52:1-9

For more information, please visit: [www.watchbp.com](http://www.watchbp.com)

Microlife Corporation is a global corporation working closely with medical societies, specialists and primary care physicians to create tools and solutions that advance healthcare for the benefit of both physicians and patients.

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