

# Philips FR3 AED with audio recording

## OMD Approved AED Configuration for 9-1-1 Designated Responders The Austin-Travis County EMS System

Revised March 19, 2015

The following defines the OMD approved configuration for the Philips FR3 AED when used by a 9-1-1 response agency designated for immediate dispatch to a suspected cardiac arrest. This configuration may change once the Q-CPR feature is added to the FR3.

FR3

**Overview**

<b>Configuration name:</b>	OMD FR3 configuration without Q-CPR
<b>Configuration description:</b>	New OMD FR3 configuration 3.19.2015
<b>Date modified:</b>	03/19/2015 16:50:03
<b>User name:</b>	OMD

**Device**

<b>Volume:</b>	Loud
<b>ECG display :</b>	Off
<b>Record audio:</b>	On
<b>Carry case auto-on:</b>	Off
<b>Wireless PIN:</b>	2071

**Defibrillation**

<b>Shock series:</b>	1
<b>Shock series interval:</b>	
<b>Advanced mode use:</b>	Off
<b>Advanced use prompt repeat rate:</b>	

**Self Test**

<b>Test for pads:</b>	Off
<b>Test for data card:</b>	Off

**General CPR**

<b>Metronome:</b>	Off
<b>CPR while armed:</b>	Off
<b>CPR First:</b>	Always
<b>No Shock Advised (NSA) action:</b>	NSA CPR
<b>NSA CPR coaching:</b>	Always
<b>NSA Monitor prompt repeat rate:</b>	
<b>CPR option button:</b>	Off
<b>Analyze option button:</b>	Off

**Protocol-specific CPR**

<b>Adult CPR First duration:</b>	2.0
<b>Adult Basic CPR duration:</b>	2.0
<b>Adult NSA CPR duration:</b>	2.0
<b>Infant/child CPR First duration:</b>	2.0
<b>Infant/child Basic CPR duration:</b>	2.0
<b>Infant/child NSA CPR duration:</b>	2.0