Appendix 2

Product Description

1. The product picture:

2. Short product description:

The AeroScout T14 Bi-directional Tag is a component of the enterprise-level visibility solution based on standard Wi-Fi communication for location-based applications. The T14 Tag adds further flexibility and scalability to locate patients across a wide variety of applications.

AeroScout T14 Tags contain on-board motion sensor. The motion sensor can be configured to trigger alerts. It also enables different transmission intervals for tags when they are stationary or in motion – which reduces unnecessary network traffic and conserves battery life.

Product Name:	T14 Patient Tag			
Product Description:	A Bidirectional 802.11b/g/n Wi-Fi Patient Tag, with LF Receiver, Basic Model	A Bidirectional 802.11b/g/n Wi-Fi Patient Tag, with LF Receiver, Includes Call Button	A Bidirectional 802.11b/g/n Wi-Fi Patient Tag, with LF Receiver, Includes Ultrasound	A Bidirectional 802.11b/g/n Wi-Fi Patient Tag, with LF Receiver, Includes Call Button and Ultrasound
SKU:	TAG-1400	TAG-1400-C	TAG-1400-U	TAG-1400-CU