

GIMBAL™

Gimbal™ U-Series 5 Proximity Beacon

Model 900-0004-000

External Photographs

360-0003-000 Revision A

Gimbal, Inc. Confidential and Proprietary

NO PUBLIC DISCLOSURE PERMITTED: Please report postings of this document on public servers or websites to: legal@gimbal.com

Restricted Distribution: Not to be distributed to anyone who is not an employee of either Gimbal, Inc. or its subsidiaries without the express approval by Gimbal, Inc.

Not to be used, copied, reproduced, or modified in whole or in part, nor its contents revealed in any manner to others without the express written permission of Gimbal, Inc.

This technical data may be subject to U.S. and international export, re-export or transfer (“export”) laws. Diversion contrary to U.S. and international law is strictly prohibited.

Gimbal, Inc.
San Diego, California
U.S.A.

© 2015 Gimbal, Inc. All Rights Reserved.

Gimbal™ is a trademark of Gimbal, Inc. registered in the United States and other countries.

Revision History

Revision	Date	Description
A	28 March, 2015	Initial Release



Figure 1. External view of Gimbal U-Series 5 Proximity Beacon (Top) Width 15.6 MM



Figure 2. External view of Gimbal U-Series 5 Proximity Beacon (Top) Height 7.1 MM



Figure 3. External view of Gimbal U-Series 5 Proximity Beacon (Front) Depth 19.3 MM

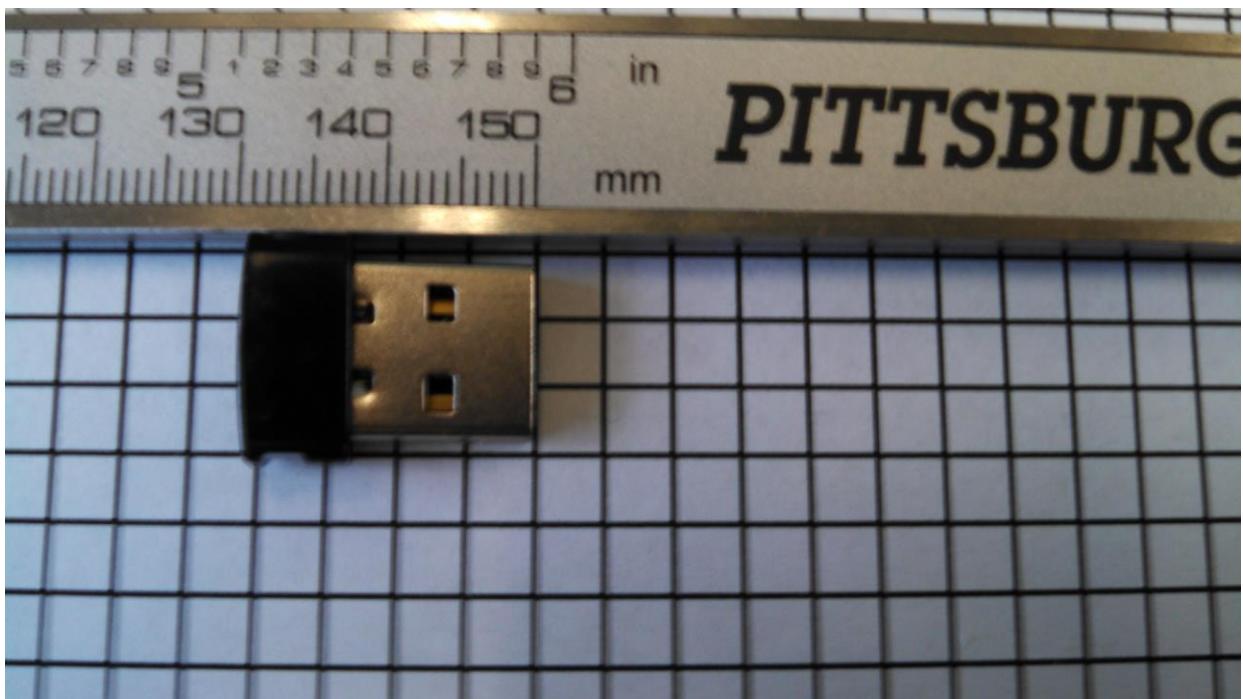


Figure 4. External view of Gimbal U-Series 5 Proximity Beacon (Back) Depth 19.3 MM

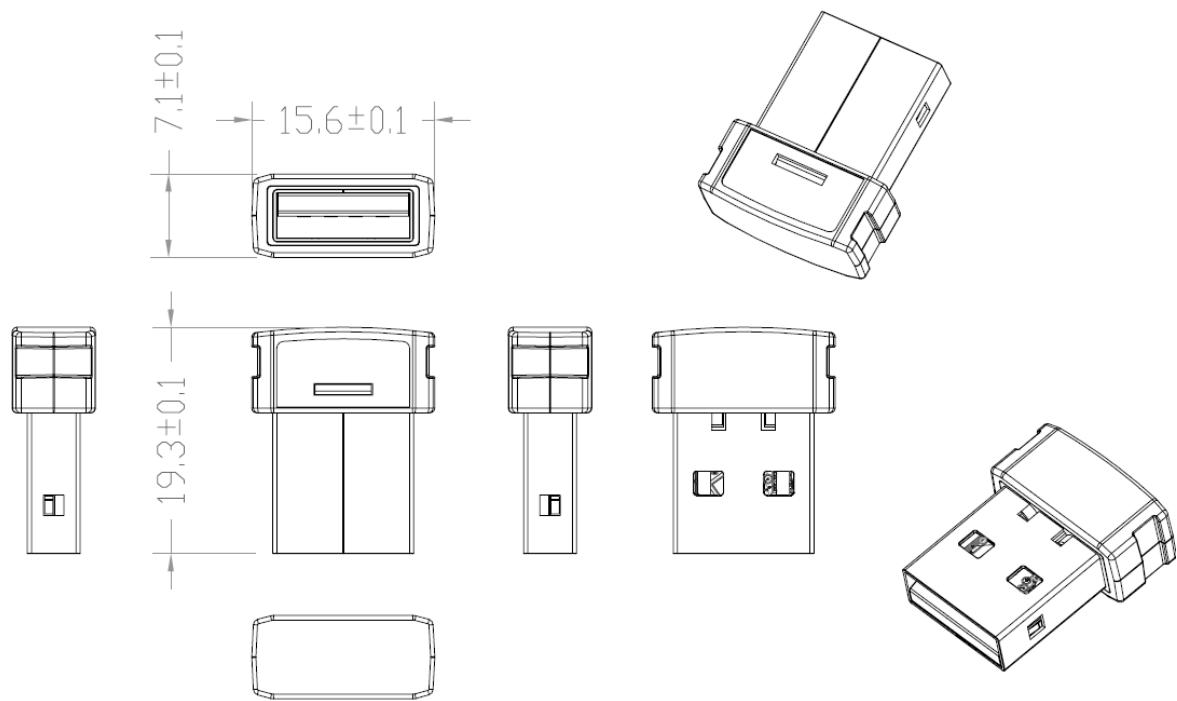


Figure 5. External Drawing of Gimbal Proximity Beacon U-Series 5