



Preface

This preface describes this guide and provides information about the configuration of URWB on Cisco Catalyst Industrial Wireless access points, and related documentation.

It includes the following sections:

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- [Related Documentation, on page i](#)
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About this Guide

This guide details the configuration of the URWB mode of operation for the Cisco Catalysts IW9167E, IW9165E, and IW9165D access points. UWRB is supported as part of the Unified Industrial Wireless (UIW) software. UIW Release 17.14.1 introduces following new features:

- Dying Gasp functionality for Catalyst IW9165E.
- Support for MPO fast failover.
- Support for Catalyst IW9165 radio 2 channel bandwidth extended to 160 MHz.
- Support for Catalyst IW9167E with Rx-SOP threshold feature.

Related Documentation

Documentation for the access point control and provisioning of wireless access points (CAPWAP) and workgroup bridge (WGB) modes of operation for the Catalysts IW9167 and IW9165 access points are available in the following URLs:

- [Catalyst IW9167 Heavy Duty Access Point](#)
- [Catalyst IW9165E Rugged Access Point](#)
- [Catalyst IW9165D Heavy Duty Access Point](#)

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