

## OnGuard® Elements Connector 1.0 Release Notes

### 1. Introduction

The OnGuard Elements Connector is a browser-based component that establishes a connection with one or more Elements accounts to allow an OnGuard administrator to configure Elements/OnGuard integrations.

### 2. Versioning Information

For an up-to-date list, refer to the compatibility charts on the LenelS2 Web site: <https://partner.lenel.com/downloads/onguard/compatibility-charts>. Once there, select **LenelS2-OnGuard Browser Clients Compatibility Chart**.

For OnGuard version support and system hardware requirements, refer to the OnGuard Release Notes (DOC-1012-EN-US).

### 3. Intended Usage

The OnGuard Elements Connector is intended to connect remote and branch offices using the Elements system to an OnGuard system.

For small-to-medium sized businesses, Elements offers a full-featured, standalone and cloud-based access control solution. For enterprise systems, the OnGuard Elements Connector enables OnGuard to seamlessly communicate with the Elements system. The OnGuard Elements Connector provides enterprise systems with the flexibility to run on-premise OnGuard at its headquarters while satellite offices or branches are secured by Elements.

Enterprise customers running OnGuard who want to deploy security at remote sites may choose to connect Elements:

- If there is no established network between corporate and remote sites, but an internet connection is available.
- For when a quick and easy deployment option with reduced overhead, costs and system complexity is desired.
- To provide a level of autonomy to the remote sites with managing daily activities through a streamlined, easy-to-use interface while pushing pre-existing cardholders to Elements and then having Elements events flow back to OnGuard.

## 4. Limitations

- In order for events being pushed from a cloud site to OnGuard to be viewed in a monitoring application (for example, OnGuard Alarm Monitoring or OnGuard Monitor), the selected monitor zone must have at least one physical device in it that is monitored by a Communication Server. If the monitor zone only has logical devices (devices not directly associated to a Communication Server), then the monitoring application will not receive live events.

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