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## Axon user guide 5. 4

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How to use this guide The reference guide is divided into four section section name purpose QuickStart details that provide the quick start toolkit provided by Axon to easily understand the basic concepts of the Axon framework and the Axon server Axon framework Details of building Axon Framework-based applications.Axon server installation/setup and maintenance installation in detail (SE/EE). Axis framework extensions Describes the extensions that the Axon framework provides for integration with existing enterprise infrastructure. The licensed axon platform consists of an axis con framework and an Axon server. AxonIQ B.V. is provided under the license described below. The Axon framework, as well as Axon's documentation and sample programs, are open source and are available under apache license v2.0. For Axon Server, the license varies by version. The standard version, called Axon Server, is open source and free to download and use. It is offered under an open source license specific to AxonIQ. This license allows you to run the software freely in any environment, but it is less forgiving than the Apache license. For example, you cannot create derivative works as licensees. The commercial version, called Axon Server Enterprise, is a closed source and is offered under a commercial license agreement, as are various packs. If you have a license question or would like to license our commercialsContact axoniq.io or sales@axoniq.io. For more information about using Axon cameras on smart devices, see the Axon View section of the Axon Help Center for more information about using Axon View. Note: Internet access is required to pair the Axon Body 3 camera with the Axon View. Axon View's security model with Axon Body 3 camera requires server login access during pairing and when camera authentication expires (approximately every 10 days). Turn on the Axon Body 3 camera. Open the Axon view, select the Axon Body 3 camera, and tap Start Pairing. With the Axon Body 3 camera, press the program and event buttons at the same time, then release them (don't hold the button down). You will hear three short ascents, the operation LED will flash blue and pairing will be displayed on the camera display. Follow the on-screen instructions and follow Axon View. Tap the camera serial number. When pairing is complete, the pairing icon appears in the camera display status bar. Was this article helpful?106 out of 271 found this convenient return-to-top Every Axon product to work together as a single network. Seamlessly connected. And it's designed to provide law enforcement with the tools they need to focus on what matters, get to the truth quickly, and make the world a safer place. Join the Axon Trial Program public safe and most trusted network of devices and apps. Join the Axon Trial Program public safe and most trusted network of devices and apps. 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