System requirements STM3220G-EVAL

#### 1 System requirements

- Windows® OS (XP, 7, 8)
- USB type A to type B or Mini-B cable

## 2 Development toolchains

- IAR EWARM (IAR Embedded Workbench<sup>®</sup>)
- Keil<sup>®</sup> MDK-ARM<sup>™</sup>
- GCC-based IDEs (free AC6: SW4STM32, Atollic<sup>®</sup> TrueSTUDIO<sup>®</sup>,...)

#### 3 Demonstration software

Demonstration software is preloaded in the STM32F207IGH6 Flash memory for easy demonstration of the device peripherals in standalone mode. For more information and to download the latest version, refer to STM3220G-EVAL demonstration software at the <a href="https://www.st.com">www.st.com</a> website.

### 4 Ordering information

To order the STM3220G-EVAL evaluation board, refer to Table 1:

**Table 1. Ordering information** 

Order code	Target STM32
STM3220G-EVAL	STM32F207IGH6

STM3220G-EVAL Revision history

# 5 Revision history

**Table 2. Document revision history** 

Date	Revision	Changes
24-Mar-2011	1	Initial release.
		Updated IrDA transceiver version in <i>Features</i> and <i>Description</i> .
25-Oct-2016	2	Added sections:
		Section 1: System requirements, Section 2: Development toolchains.

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577

4/4 DocID018498 Rev 2