SYSTEM COMPATIBILITY
COMMUNICATION SOLUTIONS
Technical bulletin TB0027 addendum

Pyronix
HIKVISION

September 2020

In response to the recent update from BT regarding their plans to remove the current copper networks, we recommend, where possible, upgrading current security systems in the field to IP based communications such as our Wi-Fi, LAN and GPRS solutions.

As our range of control panels and communication modules have expanded and evolved over the years, we have created this system compatibility matrix to offer guidance on the options available for existing and new installations.

Enforcer

Software version	Release date	Non-IP Communications		IP Communications		
		PSTN Modem	GSM Module	GPRS Module	Wi-Fi Module	LAN Module
11	Q4 2020	✓	✓	✓	✓	✓
10.25i	July 2020					
10.25h	September 2019	✓	✓	✓	✓	✓
10.25a	April 2019	✓	✓	✓	✓	✓
10.22b	November 2018	✓	✓	✓	✓	✓
10.20j	July 2018	✓	✓	✓	✓	✓
10.20i	April 2018	✓	✓	✓	✓	✓
10.00e	March 2017	✓	✗	✓	✓	✓
2.20	June 2016	✗	✗	✓	✓	✓
9.53	June 2016	✓	✓	✗	✗	✗
9.13	March 2013	✓	✓	✗	✗	✗
9.10ar	May 2012	✓	✓	✗	✗	✗
9.01h	February 2012	✓	✓	✗	✗	✗
V1.03c	January 2012	✓	✗	✗	✗	✗
V1.02g	June 2011	✓	✗	✗	✗	✗
1.00bd	January 2011	✓	✗	✗	✗	✗

EURO 46*

Software version	Release date	PSTN Modem	GSM Module	GPRS Module	Wi-Fi Module	LAN Module
10.25h	February 2020	✓	✗	✓	✓	✓
10.25g	December 2019	✓	✗	✓	✓	✓
10.21b	March 2019	✓	✗	✓	✓	✓
10.21a	February 2019	✓	✗	✓	✓	✓
10.20s	January 2019	✓	✗	✓	✓	✓
10.01h	August 2017	✓	✗	✓	✓	✓
9.53	December 2016	✓	✓	✗	✗	✗
2.11c	August 2016	✗	✗	✓	✗	✗
2.11b	May 2016	✗	✗	✓	✗	✗
8.00	December 2011	✓	✗	✗	✗	✗
7.00	May 2010	✓	✗	✗	✗	✗

EURO 280*

Software version	Release date	PSTN Modem	GSM Module	GPRS Module	Wi-Fi Module	LAN Module
9.54	November 2017	✓	✗	✗	✗	✗

EURO ONE*

Software version	Release date	PSTN Modem	GSM Module	GPRS Module	Wi-Fi Module	LAN Module
MSX-280 V9.11e	September 2016	✓	✗	✗	✗	✗
MSX-162 V9.11e	September 2016	✓	✗	✗	✗	✗
MSX-76 V9.10at	May 2012	✓	✗	✗	✗	✗
MSX-44 V7.01	February 2009	✓	✗	✗	✗	✗
EURO 28 V6.08	October 2008	✓	✗	✗	✗	✗

* Third-party signalling devices can be used in order to provide an alternate communication path.