



AddSecure IRIS-4 Series

Future proof your alarm communication

Following the successful series IRIS-800, IRIS Touch and IRIS Touch Next Generation, IRIS-4 is now the fourth generation of the AoIP product range.

New technical specifications include the 4G standard, an improved processor that now convinces with double the capacity and speed, and a dual-resolution LCD touchscreen with support for Arabic and Cyrillic fonts.





The customer benefits of all these upgrades are that the IRIS-4 products are future proof in regards to the changes in the mobile networks and

ready for new technologies.

All IRIS-4 products are tested and certified by the renowned VdS laboratories to the latest and highest European standards for alarm transmission.



Specifications AddSecure IRIS-4 Series

<h3>IRIS-4 160</h3>  <p>For residential and small commercial use.</p> <p>Enclosed in an elegant housing with build-in battery backup, it delivers a simple, cost effective solution to alarm transmission without compromising any of the functions available in our high security terminals.</p> <p style="text-align: right;">Gr 2</p>	<h3>IRIS-4 2 Series</h3>  <p>For residential, small and medium commercial use.</p> <p>Built in a stylish and tamper protected ABS enclosure with touch screen, allowing easy configuration and diagnostics/test, this terminal connects to any alarm panel.</p> <p style="text-align: right;">Gr 3</p>	<h3>IRIS-4 4 Series</h3>  <p>For high security and large commercial use. Suitable for use in existing enclosures and connects to any alarm panel with dual Ethernet connections.</p> <p>The integrated touch screen ensures fast and easy deployment.</p> <p style="text-align: right;">Gr 4</p>	<h3>IRIS-4 6 Series</h3>  <p>For small, medium and large commercial use and high security for integration with panel manufacturers.</p> <p>Complete high specification integration with Texecom, Honeywell, Eaton-Scantronic and Nedap allowing easy deployment through alarm panel keypad.</p> <p style="text-align: right;">Gr 4</p>
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FEATURE	160	200	220	240	400	420	440	620	640
Fire retardant enclosure	●	●	●	●	-	-	-	-	-
Battery backup	>15h	-	-	-	-	-	-	-	-
Touch screen	-	●	●	●	●	●	●	-	-
Ethernet ports	1	-	1	1	-	2	2	1	1
WiFi	●	-	-	-	-	-	-	-	-
2/3/4G	●	●	-	●	●	-	●	-	●
Dial Capture	●	●	●	●	●	●	●	-	-
Relays	3	3	3	3	4	4	4	4	4
Inputs (pins)	4	4	4	4	4 standard +12 with board add-on expansion			6	6
Serial RS485	●	●	●	●	●	●	●	●	●
Serial TTL	●	●	●	●	●	●	●	●	●
RS232 (basic)	●	●	●	●	1x full or 2x basic			2x basic	
SMS text messaging	●	●	-	●	●	-	●	-	●
Multi language menus	●	●	●	●	●	●	●	●	●
VoIP & SIP services	●	●	●	●	●	●	●	●	●
CAN bus	-	-	-	-	●	●	●	-	-
EN54-21 CPR Fire approved	-	-	-	-	●	●	●	-	-

Certifications

EN 50131
EN 50136
(VdS certified)
The terminals are compliant with the requirements of European standards.

EN 50131-1:2006+A2:2017
EN 50131-10:2014
EN 50136-1:2012
EN 50136-2:2013
ATS-SP6 over Ethernet
ATS-SP5 over 2/3/4G
ATS-DP4 (IRIS-4 240, 440 & 640)

When using PSTN ATS-SP2 over PSTN, ATS-DP1 (IRIS-4 440)
Environmental Class II

