

SPIDERGROUP

Cyber Essentials 'Basic'

The only UK Government cyber certification - created for SME's to reduce their risk to the most common cyber-attacks (by 80%)

By achieving Cyber Essentials, you will reassure your clients that you take security seriously. Once you have self-certified, you can then further increase your cybersecurity by moving up to Cyber Essentials Plus, which is independently verified by 'Certifying Bodies' - like Cyber Tec Security.

PRICING

From £299.99/year Includes:

- 80% Cyber Risk Reduction
- Free £25k Cyber Insurance
- Certificate Issued within 24 hours
- Logos for Website & Collateral
- 12 Month Certification
- 'One Free Fail' If you fail the first time, we'll let you retry for free.
- Self-Certification (option for 'Guided')







Required for UK Tenders



IASME Certifying Body



80% Risk Reduction



Hand-held Process

ASSESSMENT

If you choose the non-guided option, you will simply have to fill out the self-assessment questionnaire to the best of your ability. If you fail upon submission, you'll have one chance to try again, but a second fail will mean repurchasing the assessment. Therefore, we recommend the 'guided' option from the start, so with our experts on hand, you will answer the questions correctly.

LOGOS AND CERTIFICATE

Once you have achieved Cyber Essentials, your business is immediately issued with the report and certificate and you can start using the Cyber Essentials logos on your website and marketing collateral.

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MALWARE PROTECTION

Ensure all devices including laptops, PC's, phones and tablets are protected against attacks using malware.



FIREWALL

Devices connected to the internet must be protected by a firewall - a security device that acts as a 'buffer zone' between your computer and the internet.



PASSWORD-BASED AUTHENTICATION

Passwords must be used for access and comply with security standards.



USER ACCESS CONTROL

User accounts should only have access to software settings needed to perform the role intended.



SECURE CONFIGURATION

Factory settings for hardware and software need to be reset and secured so cyber attackers can't gain access to your data.