

Premium Technical Support MSA Plus

2023

Extend your possibilities with Plus
Maintenance Service Agreement



Convenient submission

Submit requests 24 hours a day,
365 days a year



Individual requests

Request to make changes to antivirus
signatures

Submit 12 premium and unlimited number of standard incident
request in the most convenient way



Kaspersky
Technical Support web portal



Priority
telephone line



Email, if you have issues accessing
Company Account

How fast does Kaspersky respond?

We guarantee the following response times,
depending on the urgency of request.

Keep in mind, that response time is the time when we come up with
a qualified answer to your issue, not an actual solution, as it may require
additional data and information. Phone call is also required during out of
business hours, weekends, and holidays.

Requests from the MSA Plus customers are assigned with higher priority
compared to requests within the standard support package.

Severity levels

Level 1 Critical

Critical problem, which
interrupts business functioning,
causes systems to crash, or
data loss

⌚ 4 working hours

Level 2 High

Moderate issue which affects
functionality but does not
cause data corruption/loss or
software crash

⌚ Requests are processed within reasonable time, depending on the nature of the requests

Level 3 Medium

Non-critical issue or service
request, which partially affects
product

Level 4 Low

Minor issue or service request,
which does not affect
functionality

Anti-virus database release by your request

In case of a false negative, when an infected file is identified by the
Product as safe, or a false positive you may request to make antivirus
signatures changes in case when there are the latest available antivirus
databases are utilized.

Kaspersky releases the update that ensures
correct detection. The process is following:

①

Process request concerning anti-virus
databases release by a dedicated group
of specialists

②

Release of high-priority (expedited)
updates for the MSA Plus
subscribers