

| DETECTION        | DETAILS BEHAVIOR                 | COMMUNITY        |              |
|------------------|----------------------------------|------------------|--------------|
| Ad-Aware         | <ul> <li>✓ Undetected</li> </ul> | AegisLab         | ✓ Undetected |
| AhnLab-V3        | ⊘ Undetected                     | ALYac            | ⊘ Undetected |
| Arcabit          | ⊘ Undetected                     | Avast            | ✓ Undetected |
| Avast-Mobile     | Undetected                       | AVG              | Undetected   |
| Avira (no cloud) | <ul> <li>✓ Undetected</li> </ul> | Baidu            | Undetected   |
| BitDefender      | <ul> <li>✓ Undetected</li> </ul> | BitDefenderTheta | Undetected   |
| Bkav             | <ul> <li>✓ Undetected</li> </ul> | CAT-QuickHeal    | Undetected   |
| ClamAV           | <ul> <li>✓ Undetected</li> </ul> | CMC              | Undetected   |
| Comodo           | Undetected                       | Cyren            | Undetected   |
| DrWeb            | Undetected                       | Emsisoft         | Undetected   |
| eScan            | Undetected                       | ESET-NOD32       | Undetected   |
| F-Prot           | Undetected                       | F-Secure         | Undetected   |
| FireEye          | ⊘ Undetected                     | Fortinet         | Undetected   |
| GData            | Undetected                       | Ikarus           | Undetected   |
| Jiangmin         | Undetected                       | K7AntiVirus      | Undetected   |
| K7GW             | Undetected                       | Kaspersky        | Undetected   |
| Kingsoft         | Undetected                       | Malwarebytes     | Undetected   |
| MAX              | ⊘ Undetected                     | McAfee           | Undetected   |
| McAfee-GW-Editi  | on 🖉 Undetected                  | Microsoft        | Undetected   |
| NANO-Antivirus   | Undetected                       | Panda            | ⊘ Undetected |
|                  |                                  |                  | $\sim$       |

