

| Features                  | Comodo                       | Bitdefender  | Intel (McAfee)   | Kaspersky        | Sophos                 | Symantec         | Trend Micro     | Bit9/Carbon Black   | Invincia                | Bromium     |
|---------------------------|------------------------------|--------------|------------------|------------------|------------------------|------------------|-----------------|---------------------|-------------------------|-------------|
| Detection / Prevention    | Prevention                   | Detection    | Detection        | Detection        | Detection              | Detection        | Detection       | Prevention          | Prevention              | Prevention  |
| Main Approach             | AV + Containment             | Anti-Virus   | AV + Reputation  | Anti-Virus       | AV + Event Correlation | AV + Reputation  | AV + Reputation | Whitelisting        | Containment             | Containment |
| Containerization          | HW, OS and APP Level         | Only Browser | External Systems | External Systems | External Systems       | External Systems | External System | OS Level            | HW Level (HW Dependent) |             |
| Sandbox                   | All Unknowns inside Endpoint | Only Browser | External Systems | External Systems | External Systems       | External Systems | External System | Limited App Support | Another VM for each App |             |
| Unknown Protection        | ●                            | ●            | ●                | ●                | ●                      | ●                | ●               | ●                   | ●                       | ●           |
| Whitelisting              | ●                            | ●            | ●                | ●                | ●                      | ●                | ●               | ●                   | ●                       | ●           |
| Anti-Virus                | ●                            | ●            | ●                | ●                | ●                      | ●                | ●               | ●                   | ●                       | ●           |
| Host Intrusion Prevention | ●                            | ●            | ●                | ●                | ●                      | ●                | ●               | ●                   | ●                       | ●           |
| Personal Firewall         | ●                            | ●            | ●                | ●                | ●                      | ●                | ●               | ●                   | ●                       | ●           |
| Web Filtering             | ●                            | ●            | ●                | ●                | ●                      | ●                | ●               | ●                   | ●                       | ●           |
| Port and Device Control   | ●                            | ●            | ●                | ●                | ●                      | ●                | ●               | ●                   | ●                       | ●           |
| Application Control       | ●                            | ●            | ●                | ●                | ●                      | ●                | ●               | ●                   | ●                       | ●           |
| Behavioral Monitoring     | ●                            | ●            | ●                | ●                | ●                      | ●                | ●               | ●                   | ●                       | ●           |
| Rollback Changes          | ●                            | ●            | ●                | ●                | ●                      | ●                | ●               | ●                   | ●                       | ●           |
| VM Supports               | ●                            | ●            | ●                | ●                | ●                      | ●                | ●               | ●                   | ●                       | ●           |

- Supported
- No info
- Partial Support
- Not Supported