

Power-On Security - Toshiba P100-ST1072 User Manual

P100-st1072 user's guide

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The Fast User Switching feature of the Windows is also supported. If user A is logged on and the fingerprint utility verifies the fingerprint of user B (who is already enrolled), the utility recognizes the fingerprint and switches the users. If your system supports power-on security, existing fingerprint samples can be used also for power-on authentication.

Power-on Security

The power-on security feature prevents unauthorized access to your

computer when it is turned off by requiring the user to pass fingerprint authentication. If fingerprint authentication fails, the

user will not be able to start the computer.

When power-on security is enabled, the system asks you to authenticate your fingerprint. You have 40 seconds to swipe your fingerprint.

If the authentication fails, the system tries again up to two more times. If authentication fails after the third attempt, the system shuts down.

Enabling Power-on Security

Options for power-on security are displayed only if your computer supports this feature. In most configurations, power-on security is enabled automatically after the first user fingerprints are enrolled.

To disable/enable power-on security:

1

Open the Control Center and go to Settings - Power-on Security. (This wizard is displayed only if your system supports power-on security.)

2

Check the option Replace the power-on and hard drive passwords with the fingerprint reader.

Power-on security can be configured to operate with the fingerprint

logon feature. If a fingerprint used for power-on security

matches a fingerprint in an existing passport, the corresponding user is logged on automatically without having to enter the Windows password.

NOTE

Fingerprint Authentication Utility

Your hardware must support Power-on security to use the single logon feature. You must have administrative privileges to change settings.

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