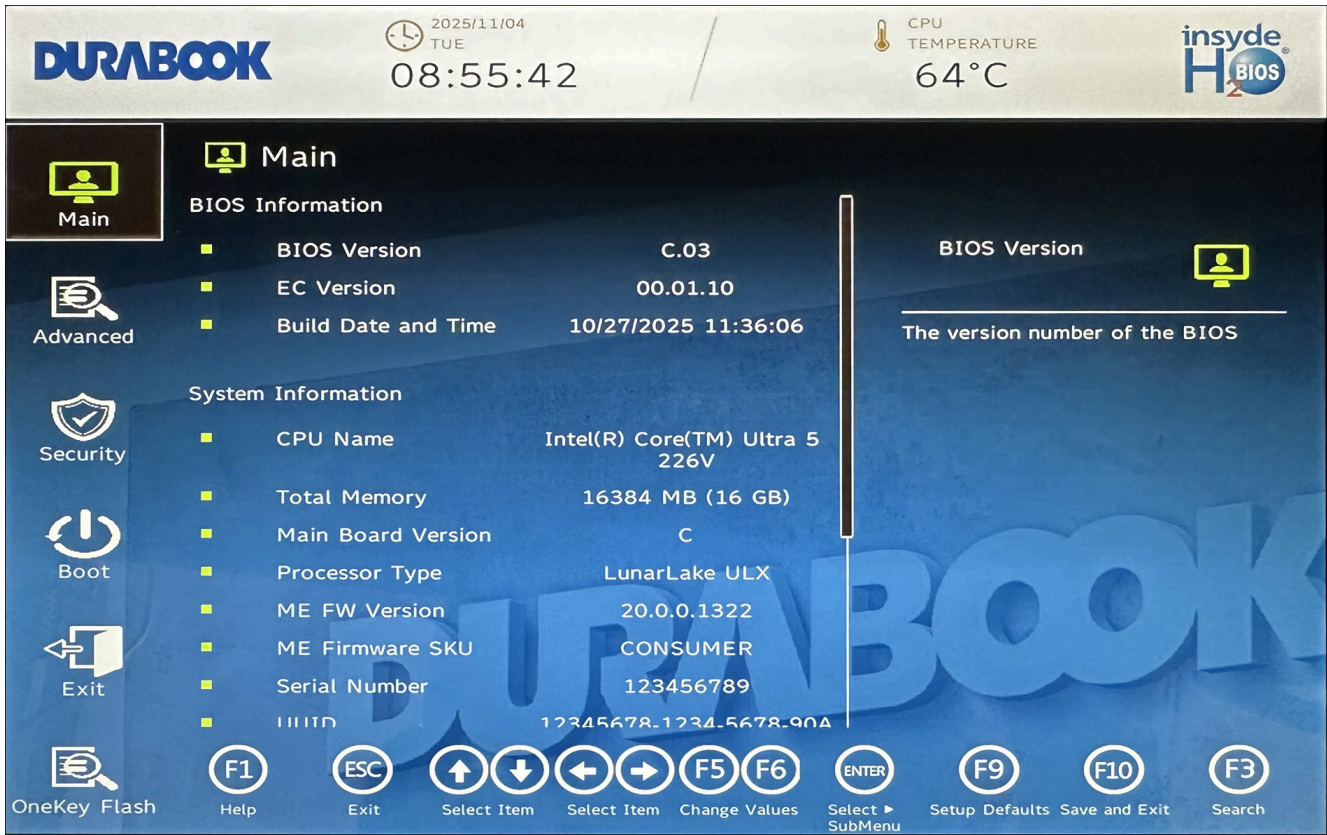


Main Menu

The Main menu displays the device’s system overview information, including the system date and time.



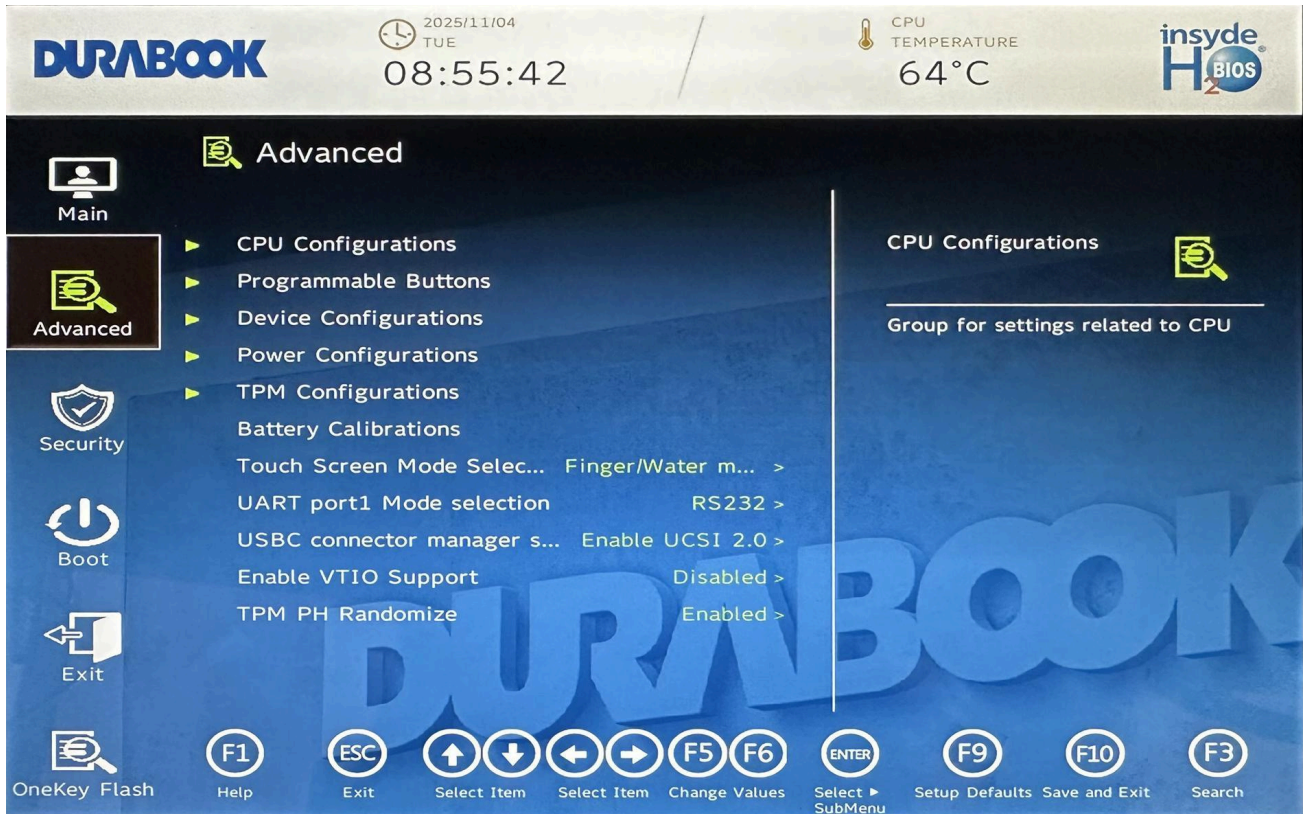
Item	Description
BIOS Information	
BIOS Version	The version number of the BIOS.
EC Version	The version number of the Embedded Controller.
Build Date and Time	Build date and time.
System Information	
CPU Name	String identifying the CPU.
Total Memory	Amount of RAM installed in the system.
Main Board Version	Main board version.
Processor Type	String identifying the CPU.
ME FW Version	ME FW version.
ME Firmware SKU	The SKU number of the tablet.
Serial Number	The unique serial number of the tablet.
UUID	The unique UUID assigned to the system.

Using the BIOS Setup Utility

PD0 Version	PD0 version.
<i>Other</i>	
System Date	Set the system date.
System Time	Set the system time.

Advanced Menu

The Advanced menu allows you to configure specific system settings.



Item	Description
CPU Configurations	
CPU Name	Brand String of the Performance Processor.
CPU Speed	Base Frequency of the Performance Processor.
VMX	VMS Supported or Not.
SMX/TXT	SMX/TXT Supported or Not.
Intel (VMX) Virtualization Technology	When enabled, a VMM can utilize the additional hardware capabilities provided by Vanderpool Technology.
Intel Trusted Execution Technology	Enables utilization of additional hardware capabilities provided by Intel Trusted Execution Technology. Changes require a full power cycle to take effect.
Programmable Buttons	
Volume Up/Down Buttons	Assign a function to the Volume Up and Volume Down buttons. Options: • Disable • Brightness Up/Down

Item	Description
	• Volume Up/Down
P1 Button Settings	Assign a function to the P1 button. Options: • Disable • Stealth Mode • Night Vision Mode • Programmable function
P2 Button Settings	Assign a function to the P2 button. Options: • Disable • Touch Screen Mode • SAS Key • Programmable function
Copilot Function Settings	Assign a function to the Copilot button. Options: • Disable • Copilot function • Programmable function
P Button Settings	Assign a function to the P button. Options: • Disable • Barcode • Camera Trigger • Programmable function
Device Configurations	
USB Type A	Enable/disable the USB type A port on the right side.
Type C	Enable/disable Type C.
LAN Controller	Enable/disable LAN.
SD Card Reader	Enable/disable the SD card reader device.
TPM Availability	When hidden, does not expose TPM to OS. Warning: If Supervisor/User password is verified with TPM, changing this option will automatically disable the password.
HD Audio	Control detection of the HD-audio device. • Disabled: HDA will be unconditionally disabled. • Enabled: HDA will be unconditionally enabled.
Internal Microphone	Enable/disable the internal microphone.

Item	Description
Internal Speaker	Enable/disable the internal speaker.
Touch Screen	Enable/disable the touch screen device.
Front Camera	Enable/disable the front camera device.
Rear Camera	Enable/disable the rear camera device.
WLAN	Enable/disable the WLAN device.
Bluetooth	Enable/disable the Bluetooth controller.
Power Configurations	
Wake On RTC from S4/S5	Enable/disable the function of waking this system from S4/S5.
Resume on AC Power	Enable/disable the function of waking this system from standby or hibernation when the lost AC power returns.
USB always on charging	Enable/disable the function of USB always on charging.
Battery Charging Protection	• Regular: The battery will be fully charged. • Optimized Battery Charging (OBC): Battery charging will stop at 80% to reduce battery aging. • Temperature Control Management (TCM): To extend the lifetime of the battery, charging is enhanced based on DURABOOK intelligent algorithm and battery temperature. • DURA² Charging (D2C): To maximize battery performance and lifespan, charging is enhanced based on DURABOOK intelligent algorithm and battery temperature. Battery charging will stop at 80%.
TPM Configurations	
Refer to the "Security Menu" section.	
Battery Calibrations	Perform the battery calibration.
Touch Screen Mode select	Select the touchscreen mode.
UART Port1 Mode Selection	Set the UART port mode between RS232, RS422, or RS485. Available options vary depending on SKU.
USBC connector manager selection	Disable or set the setting to UCSI or UCMC device in ACPI support based on configuration.
Enable VTIO Support	Enable/disable VTIO support.
TPM PH Randomize	TPM PH Randomize.