The PLD Initiative





As part of the *National Digital Literacy Programme (NDLP)*, every secondary school student will own a *Personal Learning Device (PLD)*.

Aims of the PLD Initiative



Enhance Teaching & Learning



Support Self-Directed and Collaborative Learning



Support Development of Digital Literacy

Supporting Safe and Effective Use of PLD

MOE has put in place measures to provide students with a safer digital learning environment:



Cyber Wellness Education



School-Based Learning Routines



Device Management Application (DMA)

School-Prescribed PLD Bundle

The school-prescribed PLD bundle supports the school's learning programme. PLD specifications have been tested to ensure that they are able to support the school's learning activities (e.g. use of SLS)



Ensuring Device Affordability

PLD models have been chosen to strike a balance between power and affordability. Students can pay for the PLD bundle through Edusave. Subsidies are available for eligible students in need of financial assistance.*



Includes Warranty & Insurance

The cost of the PLD bundle includes a 3year insurance and warranty, which allows for two repairs or one replacement. Insurance coverage includes accidental damage and theft of device.^



Collection Service for Repairs

The cost also includes a fortnightly collection service provided by the contractors for schools to send in damaged devices for repairs.

^{*}Students may approach their schools if they require financial assistance.

[^]The insurance coverage is only applicable to situations of damages and loss where the student has taken precautions to safeguard the device.

DMA After-School Parent Options





Device Management Application (DMA) software is installed in students' PLDs to provide a safer digital learning environment, and to prevent misuse of the device. Parents/guardians can choose between these 3 options to suit their preferences for managing the PLDs **after school hours**.

| | DEFAULT | OPTION A Modify DMA settings | OPTION B Disable DMA settings |
|-------------------------|-------------------|-------------------------------------|--|
| FILTERING | MOE / School sets | Parent can | No content filtering |
| OF <u>WEB</u> | the level of | apply additional | |
| CONTENT | filtering | filters | |
| CONTROL OF APPLICATIONS | Parent | Parent | Parent |
| | cannot install | can install | can install |
| | additional | additional | additional |
| | applications | applications* | applications* |
| LIMITS TO | School | Parent can | No limits |
| SCREEN | sets limits | modify limits | to screen |
| TIME | for screen time | for screen time | time |
| MONITORING | Parent can | Parent can | No data is collected Parent cannot monitor child's use of the device through the DMA |
| OF <u>CYBER</u> | monitor child's | monitor child's | |
| ACTIVITIES | browser history | browser history | |



Opting for the Default DMA setting for after-school use is the best option for parents who prefer not to or do not feel ready to manage their child's device use on their own.

Parents can request to change their choice of DMA option, by emailing to HOD ICT at tan_soh_meng@moe.edu.sg. The request will be processed by the school on a termly basis.

^{*}Applications installed by parents/quardians and/or students after school hours will be disabled during school hours.