



OPS (Open Pluggable System)

The WB5500







OPS

When the Samsung Flip is switched on, so is the OPS. The lac k of cable management creates less costs and prevents the we II-known cable clot.



EDID Emulator

An EDID Emulator ensures uninterrupted handling of content a nd can be used in combination with a projector in lecture halls.



Open Windows-based platform

Windows is familiar for teachers, students and admin. Any win dows-based or web app can be used.



Reliable

With an MTBF of 50.000 hrs, the technical and economical life-expectancy is high. Additionally, the system works 24/7 and is high-performance, so it's set for wishes right now and for the fu ture.

Strengths	Benefits for Education			
	Teachers	Pupils	School Admin	Decision makers
Intuitiveness	No trainingEase of useOpen familiar Windows based system	No trainingEase of useOpen familiar Windows based system	 Significant savings on training cost Open familiar Windows based system Less cable management 	Assurance of massive & immediate usage
Openness	Use preferred appsMultiple source switch	Can bring personal equipment	No training for new comersVarious usage scenarios	Less risk with large compatibility
Flexibility	 Adapted to all fields & teaching methods i.e. audio, video, painting Any Windows based app can be used 	Giant tablet everywhere Any Windows based app can be used	 Mobile classroom Flexible setup Any Windows based app can be used	Less risk with various usage scenariosAny Windows based app can be used
Security	Feel secured with identity & confidentiality	No identity, network or document breach	No IT breach, no hackingUsers' safetyTPM2.0	 No risk of IT breach or public safety scandals TPM2.0
Manageability	 Less downtime OPS switches on when the Flip is switched on 	Less downtime	 Less downtime Reduce onsite maintenance cost EDID Emulator in combination with Projector 	 High level of satisfaction from teachers & parents EDID Emulator in combination with Projector Less cable management creates lower costs
Reliability			 MTBF 50.000 hrs (high technical/economical life expectancy) High-performance for future developments Pre-load Windows IoT Less maintenance on hardware due to 24/7 operability 	 MTBF 50.000 hrs (high technical/economical life expectancy) High-performance for future developments Pre-load Windows IoT Less maintenance on hardware due to 24/7 operability