

TECHNION



**xLOGGER**

**Control and  
Information Systems  
from Technion**  
*Getting the job done*

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# TECHNION



Increase your productivity with the new, intelligent and fast **xLOGGER** system

**xLOGGER** offers highly accurate measuring and state-of-art head control for energy, roller and stroke heads with available features:

- Stanford 2010 compatible
- Optimized adaptive cross-cutting
- Flexible harvesting data managing and monitoring
- New innovative algorithm to maximize productivity
- Control system fully functional with or without PC \*
- Enables fully integrated harvester head and machine control

**xLOGGER** systems have been designed with ten's of years experience in forestry information and control systems.

## DISPLAY

- 8,4 or 12,1 - inch TFT display with SVGA resolution and capacitive touch screen
- Optional touch screen

## CABIN MODULE

- 3 x Can, 1 isolated
- 4 x Composite video Inputs
- Remote display connections
- Ethernet (PC-connection)
- Serial communications for callipers and printer
- 2 x USB

\* Optional PC enables windows based forest company applications

**PATEND PENDING HIGHLY ACCURATE LENGTH MEASURING  
xLOGGER SYSTEMS CAN BE ADAPTED TO ALL HARVESTER HEADS AVAILABLE.**