

Slim & All it's XBM H

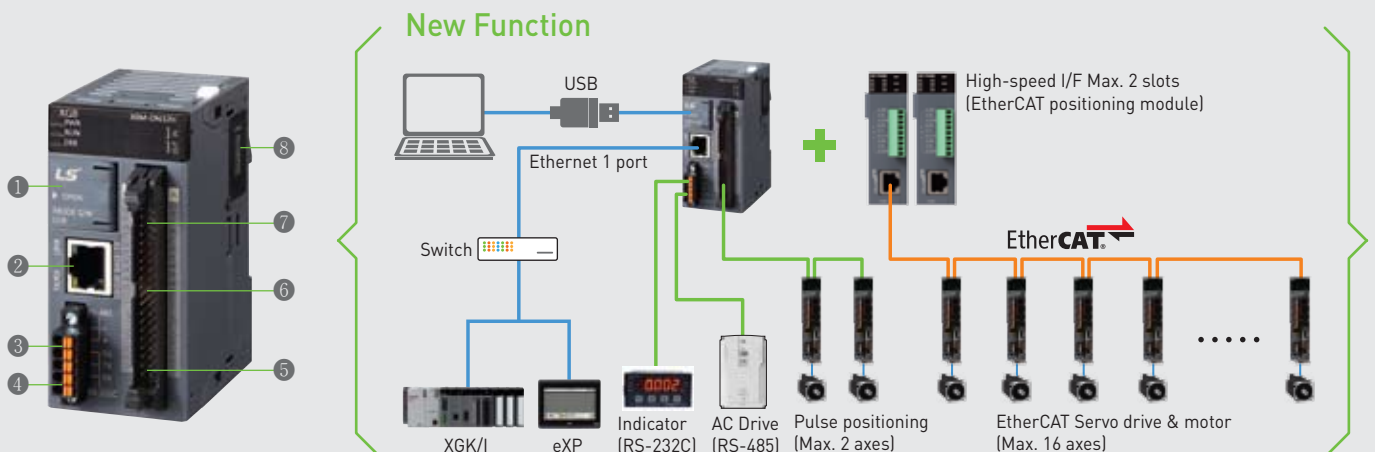


Upgraded Performance

- Faster Instruction Times: 83ns / step
- Larger Memory: 20Ksteps of built-in program memory
- Controllable I/O: 256 points
- Expandability: 7 cards (compatible with all XGB cards)

Simple Integration & Easy Maintenance

- Slimmer size (width: 41mm): ideal for simple and space conscious applications
- Embedded Ethernet communication port
- Data retention: no data loss even after long term of power-off state (battery embedded)



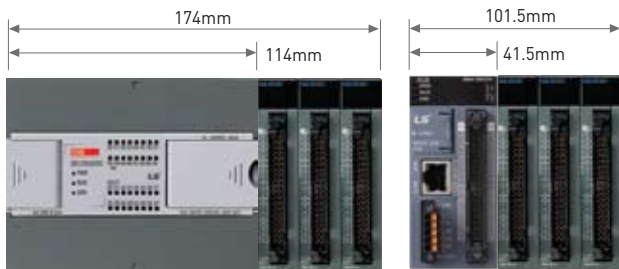
Built in Function

- | | | | | | | | |
|--------------|------------|---------------|---------------|-----------------------------------|----------------------|--------------------------|---|
| | | | | | | | |
| ① Loader USB | ② Ethernet | ③ RS-485 Cnet | ④ RS-232 Cnet | ⑤ Pulse positioning (Max. 2 axes) | ⑥ DC input 16 points | ⑦ High-speed counter 8Ch | ⑧ Network positioning Max. 16 axes (Option) |

Slim & All it's XBM H

Slim Fit

Compact Design

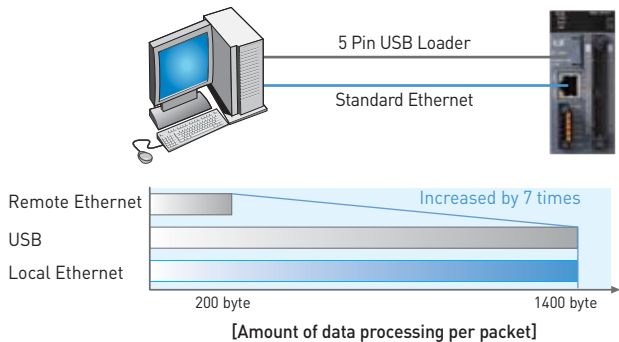


36% smaller than XGB H

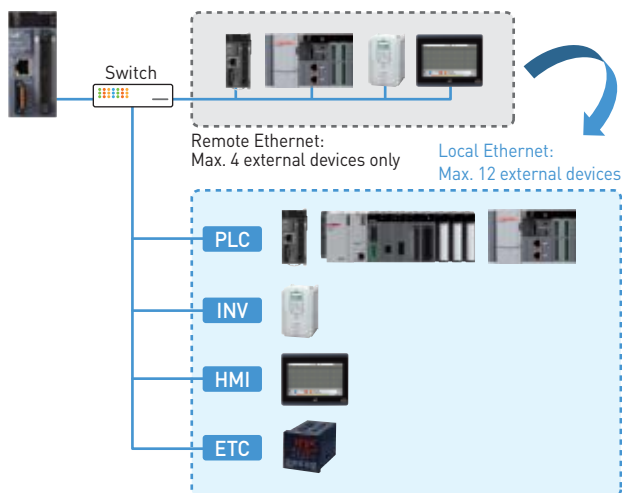
Flexible Connectivity

Maximized Productivity with Enhanced Ethernet Capacity

In case of Local Ethernet Access



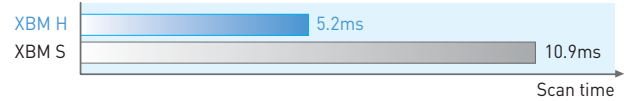
P2P communication channel



Powerful Performance

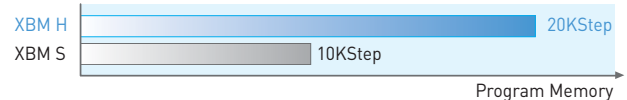
Instruction Times

2 times faster than XBM S



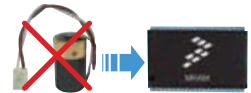
Program Memory

2 times larger than XBM S



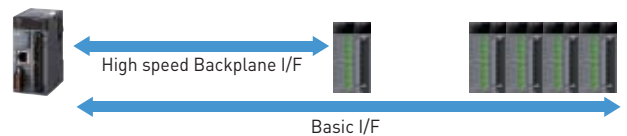
Embedded Battery

Permanent storage of data and program with embedded MRAM (Magnetic Random Access Memory)

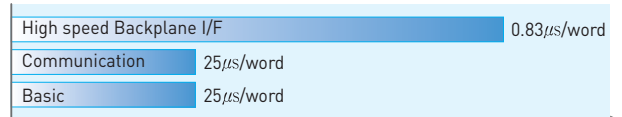


Maximized Productivity & Minimized TCO

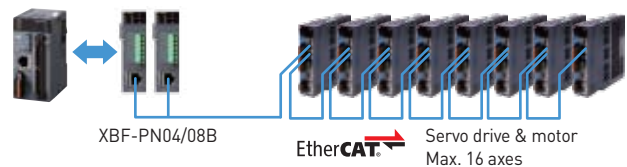
High-speed Backplane Interface



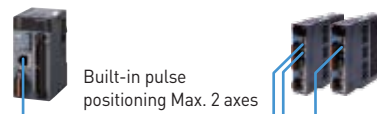
Interface Speed



High-speed Backplane Expansion Module



Built-in Pulse Positioning Function



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