

NEPTUNE

Access Control Solution



Essential-4

Elite-64

Enterprise-360

Giant-512

Access Controller

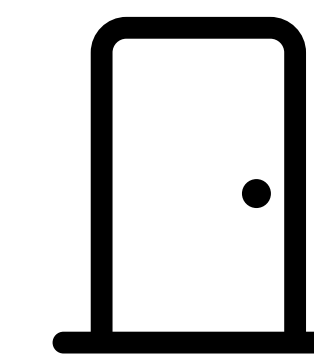
Affordable, Scalable, Browser-Based Access Control

The Neptune systems is comprehensive embedded OS and browser-managed access control systems. The proven Neptune systems delivers faster set-up, enhanced features, and scalability with tens of thousands systems installed. These feature-rich, self-contained access systems are designed for small & mid-sized applications where users need to secure their facilities, manage access of personnel, create and analyze reports, and monitor the system remotely. The Neptune Series' comprehensive wizard is fast and intuitive, saving significant set-up time.

Long term reliability and reduced customer support issues

The Neptune systems do not require PC or software to install. The embedded Linux OS and common hardware platform provide the ideal solution at the right price and optimum performance without the indirect soft costs of other systems. Embedded database enables quick and easy set-up via integrated tools for data import. Neptune design provides long term reliability and reduced customer support issues.

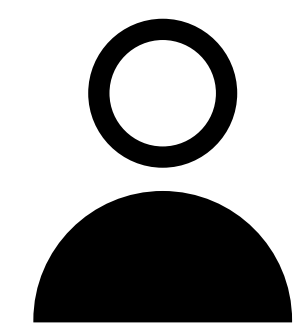
Whether you are commercial, industrial, medical, retail, hospitality or other businesses where users need to secure their facilities, The Neptune systems are perfect for you. The addition of multiple licenses can expand typical access control systems far beyond their normal parameters and allow coverage of a wide variety of applications. Common hardware and one code based platform allow easy feature deployment via licensing. The Neptune system is scalable up to 512 doors, 1024 readers, 100K users.



512



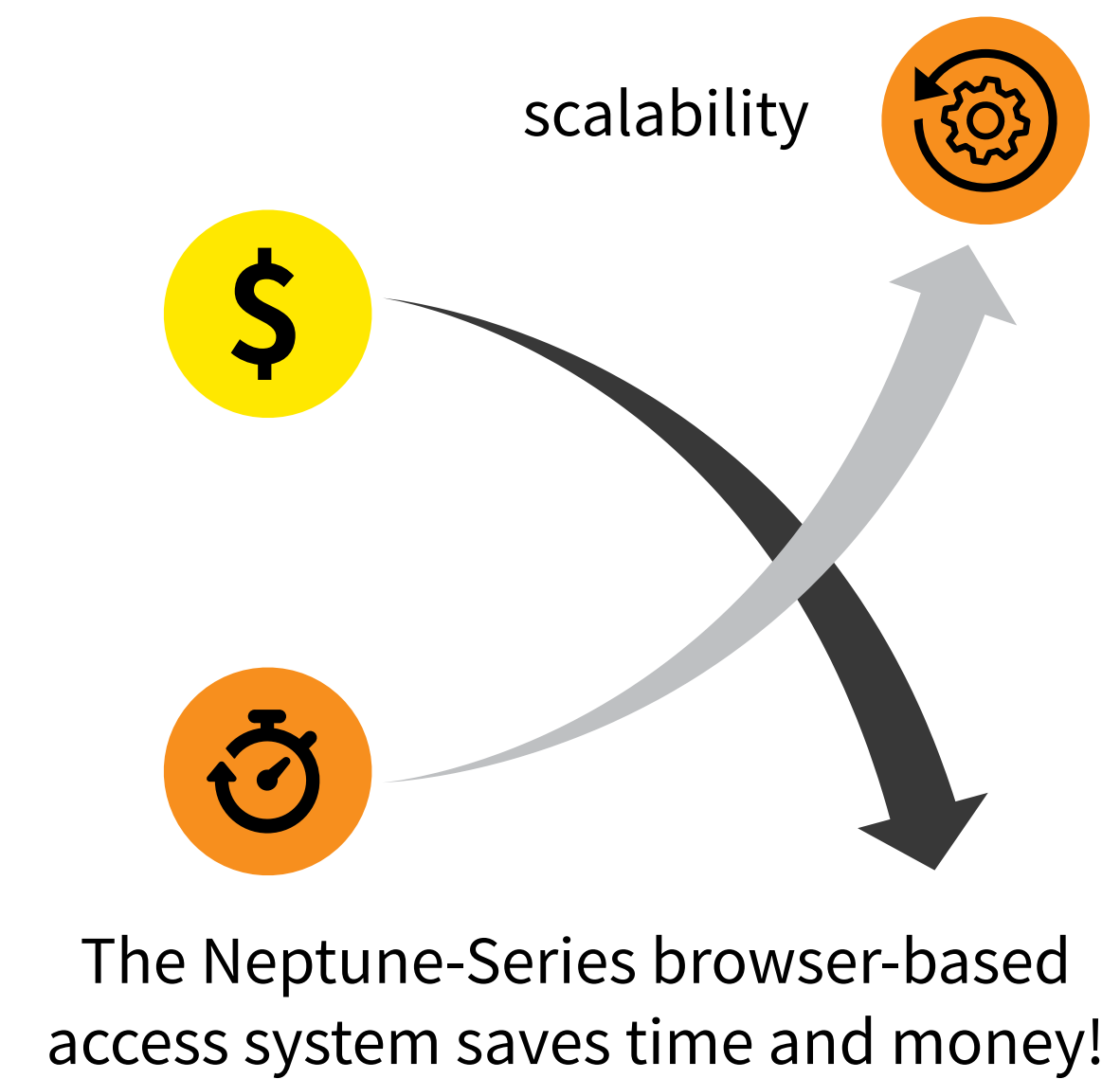
1024



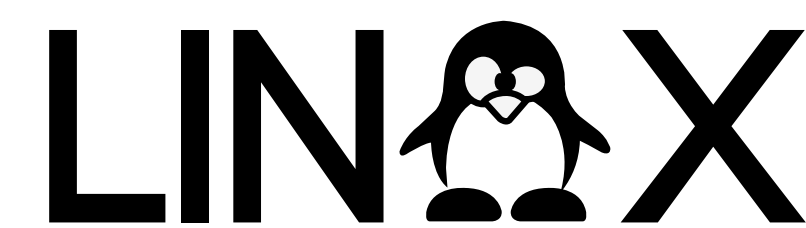
100K

Our technology focus drives profitability in the “sweet” spot of installations. Thanks to Neptune series’ lower cost for installation and lower cost for support, Neptune sells more jobs.

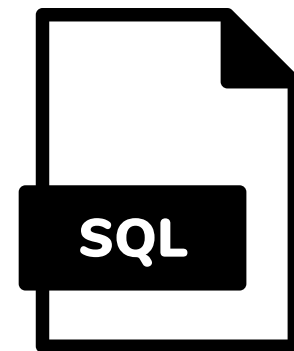
- Faster to setup, simple to maintain
- Embedded Linux Operating System; Minimized Virus Potential
- Independent network, server, and dedicated workstation hardware are not required
- Includes SQL database engine; no add-on database software licenses required
- Browser managed eliminates the need to load client licenses
- Common hardware reduces installer training and inventory cost
- Common software user interface means reduced training costs
- Open platform allows for cost-effective integration with other technologies
- Flat cost for replacement/service hardware



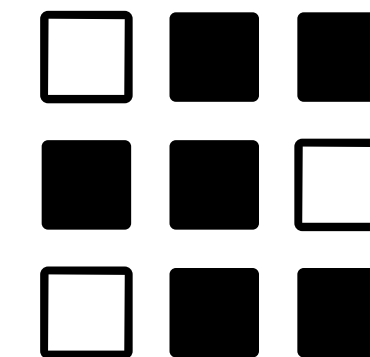
Shared hardware and software architecture across all Neptune Series



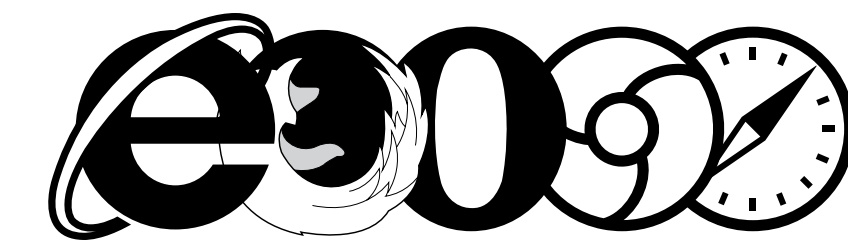
Reliable, IT-friendly embedded Linux operating system



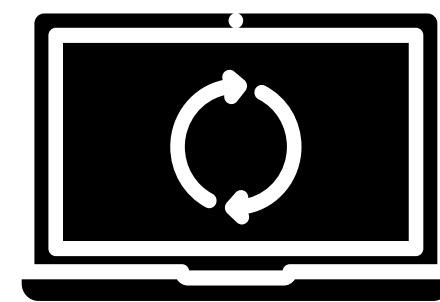
SQL database with optional API available



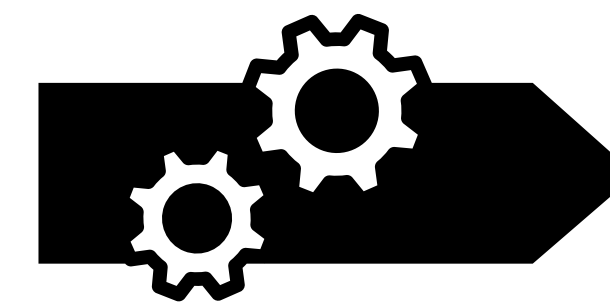
Intuitive quick-start wizard



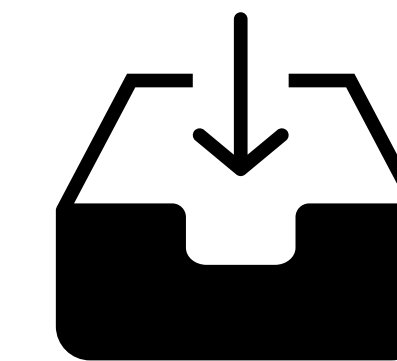
Browser-based management enables system status and updates from any place



Easily upgradable to incorporate future Neptune technology integrations



High-speed processor handles simultaneous users and more than 30 transactions per second



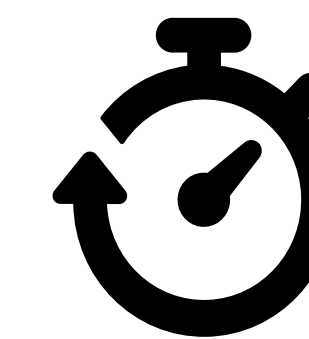
Long-term event storage via micro-SD card and FTP back-up



Optional Power over Ethernet (PoE)



Dashboard displays full system status-at-a-glance



Time-saving and convenient features

ONE DOOR



71.3

ONE DOOR+



81.8



TWO DOOR / TWO DOOR +
FOUR DOOR / FOUR DOOR +

250

Model	Neptune Essential-4	Neptune Elite-64	Neptune Enterprise-360	Neptune Giant-512
Total Units	1	16	90	129
Units for Server	1	1	1	1
Units for Client	N/A	15	89	128
Doors / Portlas	4	64	360	512
Readers (in / out)	8	128	720	1,024
Access Levels	25	125	250	250
Users / Cardholders	1,000	10,000	30,000	100,000
Access Cards	8,000	80,000	120,000	200,000
Cards per Person	32	32	32	32
Access Levels per Person	32	32	32	32
Card Formats	32	32	32	32
Input Points	12	192	384	1,536
Output Points	8	128	720	1,024
Schedules	25	125	250	250
Online Event History	15,000	30,000	100,000	100,000
Concurrent Administratorst	8	16	32	32



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