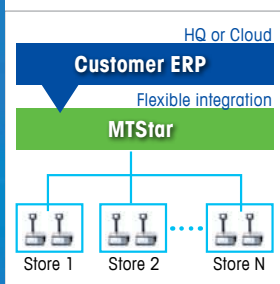


Achieving outstanding operation management



Centralized scale management at headquarter

- Help to strengthen data change control, reduce errors in key information, and decrease IT investment in stores.
- Flexible hierarchical management to fit for global business and service.



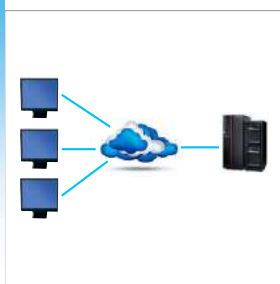
Empowering excellent operation

- Automatically keeping scale data up to date to ensure labels printed correctly, manual intervention free, easy and less error prone.
- Tracking scale usage and alerting on abnormalities to intervene in time to effectively reduce shrinkage and improve equipment utilization.



Strengthen the FreshAI solution

- Automatic synchronization among scales makes all scales in the same capability level.
- Clear and concise dashboard helps to visually monitor and effectively improve the performance of FreshAI.
- Customizing the AI model by image collection to achieve excellent performance higher than universal.



Multi-user, cross-platform and scalable

- Support multiple users to operate independently.
- Support both Windows and Linux.
- Support cloud deployment, providing strong support for the development of customer's business.

MTStar Software

MTStar is a powerful scale management software which helps to achieve outstanding operation management. Using MTStar ensures retailers to greatly simplify the scale management and enjoy accurate labeling and improved productivity. MTStar also provides clear insight into the use of scale assets, helping to reduce shrinkage and improve equipment utilization.

In addition to being deployed in stores, MTStar can also be deployed in the head quarter or cloud servers to perform centralized and unified management of store scales, reducing the store IT investment and saving costs. It helps to remotely service as well.

MTStar Software

System Requirement

	Single Store Deployment	HQ Deployment *
Operating System	Windows 7, Windows 10, Windows 11, Windows Server 2012 and later versions, CentOS 5.8 and later versions	
Available Memory **	No less than 4 GB	No less than 16 GB; more required depending on the number of scales added
CPU	1 GHz or faster processor, dual-core or better recommended	2 GHz or faster processor, 4-core or better recommended
Available Hard Disk	No less than 5 GB	No less than 50 GB
Browser	Chrome (recommended), Firefox, Microsoft Edge	
Display	1024 x 768 resolution or better	
Network	100 M or higher bandwidth; ping delay less than 80 ms and packet loss rate less than 5%	

* HQ (Headquarter) deployment requires higher performance servers as it manages more scales than single store deployment.

** Available memory is the memory that can be used by MTStar, which is less than the total memory size as part of the latter is occupied by other software.

Licenses & Features

	Basic	Basic with AI	Advanced	Professional
HQ centralized management for multiple stores	●	●	●	●
Location hierarchy management			●	●
User privilege	○ (admin login only)	○ (admin login only)	●	●
Data management	○ (Basic data only)	○ (Basic data only)	●	●
Import and export data	○ (Import only)	○ (Import only)	●	●
Schedule task	●	●	●	●
Data auto synchronization			●	●
One shot			●	●
TLOG and reports	○ (Latest 100 TLOG only)	○ (All TLOG)	● (All TLOG and reports)	● (All TLOG and reports)
Alert by Email			○ (Transfer failures only)	● (All abnormal events)
Alert by other channels (Charge extra fee for integration)				●
Software operation records	○ (Import & transfer records only)	○ (Import & transfer records only)	●	●
FreshAI data sync & collection, FreshAI dashboard		●		●
Local service (upgrade, configuration, label editor, scale desktop)	●	●	●	●
Support remote service				●
Scale limitation (Charge extra fee to enlarge the amount)	10	10	40	50
Support cloud deployment (Charge extra fee for cloud deployment)				●

● : Supported, ○ : Partial supported, Blank: Not Supported

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For more information



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Subject to technical changes

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