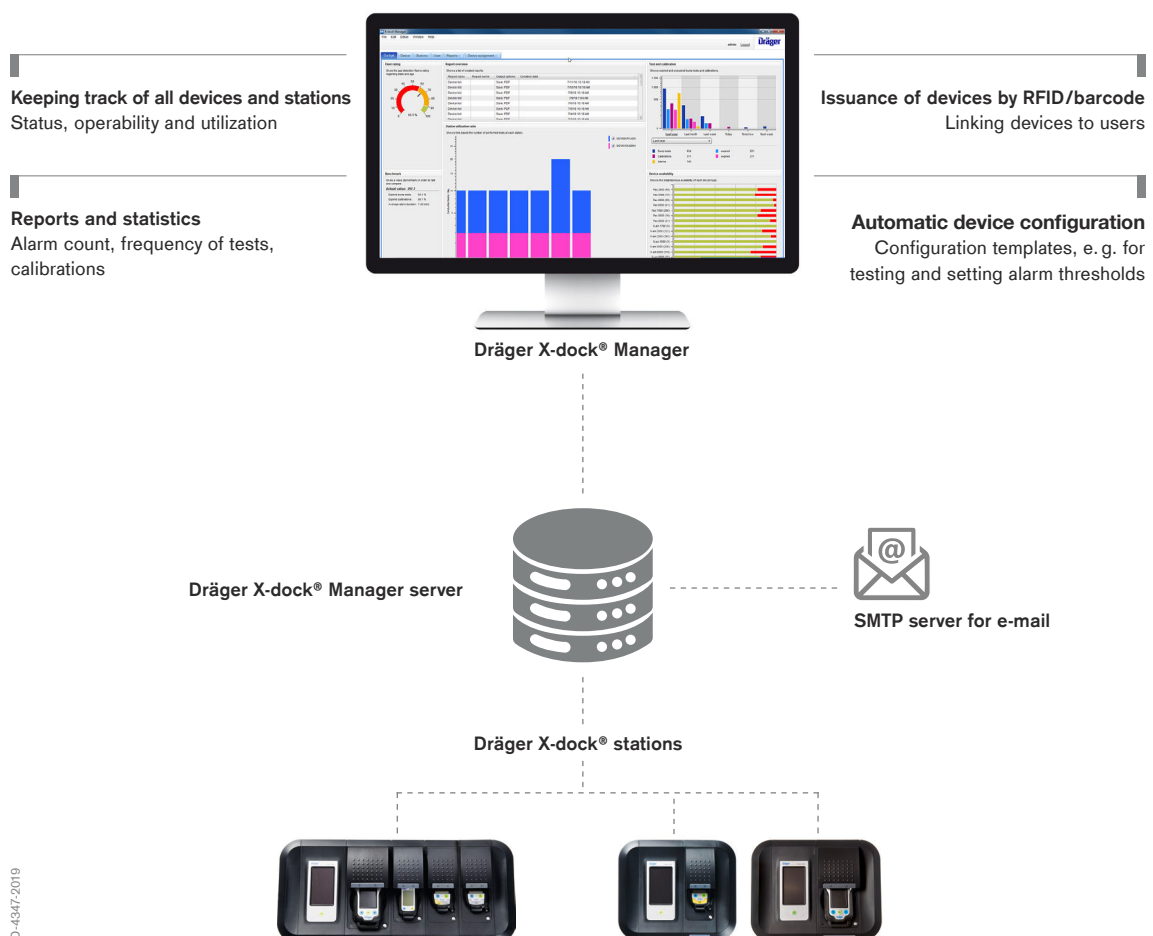


# Dräger X-dock® Manager Software

The Dräger X-dock® Manager keeps you informed about whether your existing Dräger gas detection devices are ready for use. It also notifies you when it's time for regular maintenance and keeps track of all testing, including results. It's never been easier to record and analyse statistical data. With the asset management software, you can be sure your fleet of devices is ready for optimal use.



D-4347-2019

## Benefits

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### Digital documentation

No more manual record-keeping or test procedures: the Dräger X-dock Manager automates the documentation of all tests performed. To do this, the network-connected Dräger X-dock stations send data to the X-dock Manager server. Data from non-connected Dräger X-dock stations can be transferred using a USB thumb drive. New gas detection devices in the fleet are automatically integrated. Test results are available at all times, along with comprehensive calibration certificates.

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### Reporting at the push of a button

At the push of a button, the X-dock Manager prepares comprehensive reports with information about the frequency and results of tests, ongoing alarm reports or whether specific devices are available/currently in use. You can structure, analyse and send this information by e-mail. Reporting can be done periodically or ad hoc, for example in the event of an exceptional incident.

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### Cockpit for direct overview

The cockpit function prepares data and compiles it for utilization analysis and predictive planning. New test reports, alarm reports and device availability data can be quickly and clearly displayed here. Simply click the tabs to see detailed information.

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### Device assignment and user management

The user management function lets you allocate the devices to specific users. This is done using bar codes or RFID, along with a scanner, so there is never any manual data entry. The documentation is created automatically. This means you can always see who has received and returned which device, when and where. If calibration and bump testing are not performed until the device has been assigned to someone, then the user will also be documented in the certificate that is issued by the X-dock Manager.

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### Fair licensing packages

For users who have only one Dräger X-dock station, the single licence is the perfect choice. Where there are many alarms or multiple network-connected X-dock stations, we recommend a network licence. These are perpetual licences. During the first year of use, updates are included at no cost. After that, you can purchase a subscription to continue receiving updates. The updates include new features, new operating system versions, security updates and more.

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### Database backups and individual settings

To protect against data loss, automatic backups of the database are included. The X-dock Manager can also be configured individually. You can also adjust the language settings, columns, and widgets on the cockpit page, add your own company logo and adjust the date format as desired.

## Benefits

### Remote configuration of gas detection devices

The X-dock Manager even lets you remotely configure gas detection devices in the X-dock station. This is done using a CC Vision template (free Dräger configuration software) which is transferred to the network-connected X-dock stations. This ensures that all gas detection devices are using precisely the specifications required by the risk assessment for the work area or industrial plant. This includes the values for setting the alarm thresholds for the sensors.

## Overview of Dräger X-dock® Manager licence options

	Dräger XDM Single Licence	Dräger XDM Network Licence (1 Year)	Dräger XDM Network Licence (Subscription)
Max. number of X-dock stations	1	Unlimited	Unlimited
Max. Number of users	Unlimited	Unlimited	Unlimited
Time period	Unlimited	1 year	1 year with automatic renewal
Time period for free updates	Unlimited	1 year	1 year (renews automatically)

## System Components



D-27817-2017

### X-dock® 5300 X-am® 8000

X-dock® Master including X-am® 8000 module and power supply. 3 test gas connections. Limited to one module.



D-47836-2012

### X-dock® 5300 X-am® 125

X-dock® Master including X-am® 125 module and power supply. 3 test gas connections. Limited to one module



D-2744-2018

### X-dock® 5300 Pac®

X-dock® Master including Pac® module and power supply. 3 test gas connections. Limited to one module



D-47910-2012

### X-dock® 6300 Master

3 Test gas connection. Can be expanded to 10 modules

## System Components



### X-dock® 6600 Master

6 Test gas connection. Can be expanded to 10 modules

## Accessories



### Dräger Configuration and Evaluation Software

Save measurement results, professionally configure gas detection instruments and viewing performance data – all that is possible with the tailor-made Dräger software.

## Services



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### Training

The Dräger Academy has shared its solid, practical knowledge for over 40 years. We hold more than 2,400 training courses each year, on a range of over 600 topics, with more than 110 authorised trainers. We equip your staff with practical knowledge and ensure that what they learn can be applied effectively, both day-to-day and, more importantly, whenever critical situations occur. We will be pleased to develop a customised training programme for you.

## Ordering Information

Dräger X-dock® Manager Single 83 28 605  
Limited to one X-dock® Station. unlimited number of users,  
free updates.

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Dräger XDM Network 83 28 606  
For an unlimited number of X-dock® stations, unlimited number of  
users, 1 year of free updates

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Dräger XDM Network (Subscription) 83 28 607  
For an unlimited number of X-dock® stations, unlimited number of  
users, 1 year of free updates, renews automatically

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## Notes

Not all products, features, or services are for sale in all countries.  
Mentioned Trademarks are only registered in certain countries and not necessarily in the country in which this material is released. Go to [www.draeger.com/trademarks](http://www.draeger.com/trademarks) to find the current status.

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