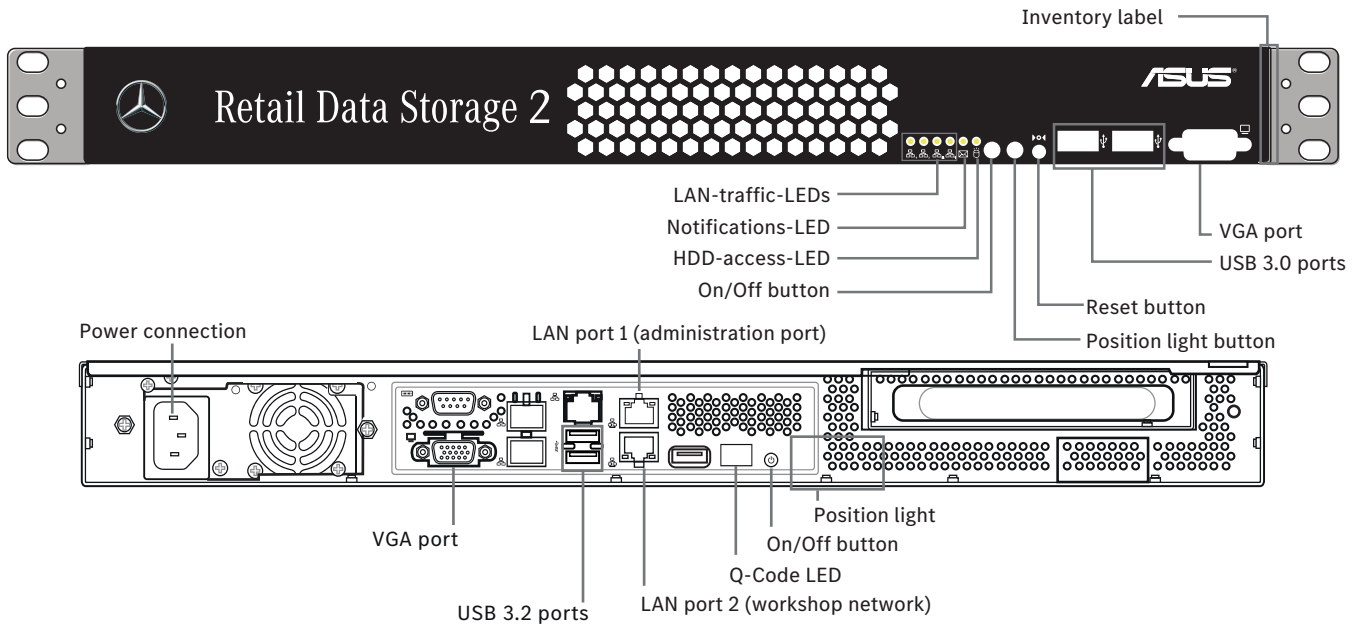
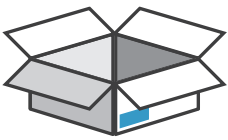


RETAIL DATA STORAGE 2

DEVICE OVERVIEW

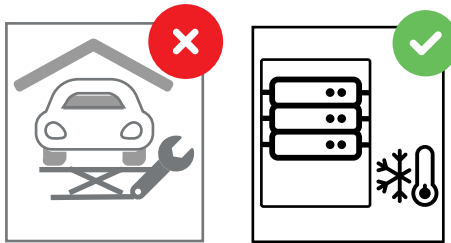


PACKAGE CONTENTS



- Retail Data Storage
- Power cable

INSTALLATION LOCATION



Operate the Retail Data Storage not in the workshop room, but in an air-conditioned server room with constant air temperature.

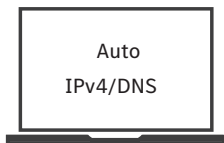
1. FIREWALL-SETUP



Please allow the communication from the Retail Data Storage through the internet to the following domains via ports 443 (https) and 80 (http) in your firewall:

- *.mercedes-benz.com
- *.daimler.com
- *.corpinter.net
- *.tbinter.net
- *.akamaihd.net

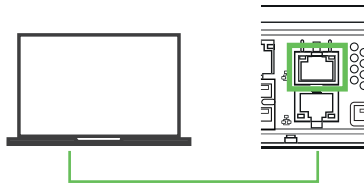
2. PC NETWORK SETUP



Configure the network interface on the configuration device as follows:

- Dynamic IP configuration (DHCP)
- Receive DNS settings automatically

3. CONFIGURATION MODE START



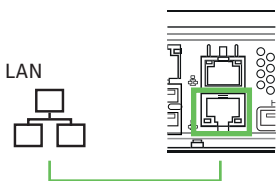
Connect the configuration device to LAN port 1 (temporarily remove the red dust cover).

4. CONFIGURATION



Start your web browser and open the address <http://172.31.255.101> to start the configuration wizard.

5. OPERATION MODE START



After the configuration, the Retail Data Storage is restarted. You can now connect the LAN Port 2 with your workshop network for productive use.

6. COMPLETION



You can leave your configuration device connected to see a status report. If DHCP is used for IP assignment, you will see the IP address allocated to the Retail Data Storage (LAN port 2). You can now connect to the Retail Data Storage from your LAN using the assigned IP address.