

Garmin fleet[™] 660 & 670

Introducing the new Garmin PND for fleet management telematics: combining the strength of Garmin navigation and fleet experience with the openness and flexibility of Android $^{\text{\tiny M}}$.



KEY FEATURES AND BENEFITS

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Use 3rd party or your own business applications and extend the usage beyond the vehicle: from customers' signing on-screen for proof of delivery, to the completion of job related forms. The result: a faster return on your investment. Rapidly roll out new apps and new features simply and wirelessly.

Wi-Fi

Provides broader connectivity and increased bandwidth for data synchronization.

NFC

Allows for easy driver/vehicle identification and data synchronization.

Large Capacitive Screen

Bright 6.1" WVGA multi-touch display. The right balance of size for use in LCV or HGVs and for portability outside the vehicle.

Service & Support

Garmin infrastructure to maintain system software and maps for the product lifetime.

WHY GARMIN FLEET 660 & 670?

Strong Navigation

Uncompromised navigation experience with our proven, driver-centric UI at its core. Be confident your routes reflect the latest map data available with free lifetime¹ map updates and be aware of delays on your route with lifetime traffic² avoidance (optional).

Fleet Management Ready

Navigation APIs and built-in fleet management apps that facilitate the development of complete solutions. The units are also compatible with our existing FMI cables and features.

Controlled

Native services provide safeguards to manage and lock end-user content.

Fit For Purpose

Purpose-built hardware optimized specifically for automotive and commercial truck use. The magnetic mount makes it easy to take the fleet unit on the qo.

Easy To Maintain

Via Garmin support tools and infrastructure such as lifetime maps¹ with Garmin Express software support.

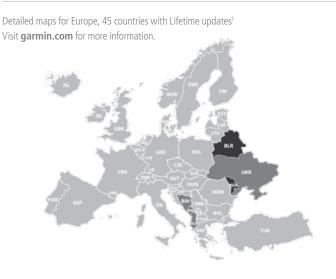
FLEET 660 & 670 MAGNETIC MOUNT

The powered magnetic cradle charges your device while you drive. Simply suction your mount to the windshield or any smooth, flat surface. Includes suction cup mount and cradle.





MAP COVERAGE



PRODUCT CONFIGURATIONS AVAILABLE: AUTUMN 2014

Description	Part Number	UPC
Fleet 660 Includes: fleet 660, mini USB cable, magnetic mount, suction cup, manuals	010-01376-01	753759127398
Fleet 670 Includes: fleet 670, mini USB cable, magnetic mount, suction cup, manuals	010-01377-01	753759127411



HARDWARE FEATURES

Quality hardware, designed for in-cab use

1.2Ghz quad-core processor

16GB NAND flash, 1GB RAM, 1500mAh Li-Ion battery

800x480 6.1" WVGA display with capacitive touch

Push-type microSD card slot

Cab Quality Video

• Video streaming from Wi-Fi cameras and file playback from MicroSD/built-in storage up to 1080P30 (supports mpd, wmv)

Cab Quality Audio

- Extra loud speaker
- Hands-free driver operation with Automatic Speech Recognition
- BT 2.1 support
- Headphone audio output with 3.5mm jack

Strong GPS sensitivity, even in-Cab, with the high sensitivity GPS

Plug and play with the unique magnetic powered mount

Optional standalone traffic receiver (cable)

NFC for driver/vehicle identification and data synchronization

Wi-Fi with Miracast, USB (micro) connectivity

TRUCKING FEATURES (FLEET 670 ONLY)

Improving Truck Drivers' Situational Awareness

- Truck routing based on your truck's individual profile
- Truck specific POIs
- Road warnings, advisories and restrictions

PHYSICAL SPECIFICATIONS

Unit dimensions (L x W x D):	17.1 x 9.8 cm x 1.7 cm
Unit weight:	305 g
Gift box dimensions (L x W x D):	21.5 x 14.9 x 8.2 cm
Gift box weight:	620 g
Master carton dimensions (L x W x D):	46 x 37 x 33 cm
Master carton weight:	10.9 kg
Master carton quantity:	16 pcs / carton





COMPATIBLE UNIT AND ACCESSORY OVERVIEW







Premium Leather Case



Ruggedized Cover



Portable Friction Mount

ACCESSORY	ITEM	UPC	DESCRIPTION
SCREW DOWN MOUNT	010-11932-02	753759998264	Permanent dash mount for your GPS. Includes three screws for installation.
PREMIUM LEATHER CASE	010-12101-00	753759115760	Premium, scratch-resistant protection. This sleek leather case supports your fleet unit while the soft fabric interior provides durable all-around protection. The case secures with a magnet.
RUGGEDIZED COVER	010-12362-00	753759139100	Ruggedised cover, stylus and lanyard.
PORTABLE FRICTION MOUNT	010-10908-00	753759067304	Keep your device in place with this portable friction mount. It'll keep everything in plain sight when you need it and out of the way when you don't.
LARGE SUCTION CUP MOUNT W/ MAGNETIC CRADLE	010-12249-00	753759132095	This powered magnetic cradle charges while you drive. Simply suction your mount to the windshield or any smooth, flat surface.
HIGH-SPEED MULTI-CHARGER	010-10723-17	753759111540	Add two USB connections to your 12V car adapter.
FMI 15	010-11232-10	753759980306	Enable fleet management capabilities for your supported device.
FMI 45	010-11796-10	753759982249	Enable fleet management capabilities for your supported device in addition to receiving RDS traffic, where available.
GTM 36, EUROPE	010-01009-05	753759978976	Get real-time traffic alerts so you can be out on the open road, not stuck in traffic.
GTM 70, DIGITAL TRAFFIC RECEIVER, EUROPE	010-11894-00	753759995201	The best traffic solution from Garmin.
8GB MICRO SD CARD	010-10683-06	753759115784	Expand your storage capacity.
SCREW DOWN MOUNT	010-11932-02	753759998264	Permanently install the mount to your dashboard. Includes 3 screws for installation.
MICRO USB CABLE	010-11478-01	753759101985	Get more out of your device. Update software and maps or download fun extras.

¹ Lifetime Maps entitle you to receive map updates when and as such updates are made available by Garmin during the useful life of one compatible Garmin product or as long as Garmin receives map data from a third party supplier, whichever is shorter. Not transferable to another Garmin product. See www.garmin.com/numapslifetime for complete program terms and conditions. Additional memory (purchase required) may be necessary for future map updates.

² Lifetime traffic extends for the useful life of your Garmin traffic receiver or as long as Garmin receives traffic data from its traffic supplier, whichever is shorter. A traffic receiver's "useful life" means the period during which the receiver (a) has the required technical capabilities to utilize current traffic data service and (b) is capable of operating as intended without major repairs. Traffic content not available in all areas.