

ITEN-NR.: NWG-1220G

NaweiGe 12,1" GT6 Android 11.0 Qualcomm Snapdragon 665 Octa Core QCM6125 Chip
8128GB Haupteinheit für Toyota Land Cruiser 200 2008-2015 GX VX. Passt in das
Originalauto
ohne Bildschirm, kann mit dem Originalverstärker unterstützt werden (passt für Low-
End/Middle-End)
Passt nicht in die High-End-Klasse.

Auto-DVD für
Auto-DVD-Anbieter China
Autozentrale Multimedia für
Auto-Zentral-Multimedia-Lieferant China
Auto-DVD-Player für
Verkaufe hier einen Auto-DVD-Player
Auto-DVD-GPS-Navigation für
Anbieter von Auto-DVD-GPS-Navigation
Auto-Stereo-DVD-Player für
Auto-Stereo-DVD-Player-Lieferant China
Autoradio für
Autoradio im Angebot
Auto-Audio-Player GPS-Navigation für
Auto-Audio-Player, GPS-Navigation
Spezielles Auto-DVD-GPS für
OEM-Auto-DVD-GPS-Lieferant
Zentrale Multimedia für
Zentraler Multimedia-Hersteller China
Auto-DVD-Multimedia für
Auto-DVD-Multimedia-Großhandel
Car-Audio-GPS-Navigation für
DIY Car-Audio-GPS-Navigation
Auto-DVD-GPS für
Auto-DVD-GPS-Großhandel

G6 Specification

Operating System	O.S	Android 11.0
Processor	CPU	Qualcomm Snapdragon 665 Octa-core
	Chipset	QCM6125
Memory	RAM	4G /8GB
	ROM	64G /128GB
Display	Touch Screen	G+G Capacitive touch screen
	Display Screen	Anti-glare IPS full view screen
	Resolution	10.4/12.1inch: 1024*768 11.8/13.6/16inch:1920*1080 13inch:1600*1200
Navigation	Satellite Search Positioning	GPS/Beidou/GLONASS
	Navigation Maps	Google Map/IGO/Sygie/Waze/Yandex etc
Application	Bluetooth	Bluetooth 5.0 handsfree call /music play
	Radio Module	SI4745 module,support RDS function
	Phone Link	Support Carplay/ Android auto/ HiCar
	Voice Control	More than 10 Languages smart voice control,includes wake-up free command
Multimedia	Sound Effect	Built-in DSP (16 bands of EQ),multiple sound effect adjustment
	Audio Output	Built-in TDA7850 Amplifier, Audio output power 45W*4
	Audio Format	MP3,WMA,APE,FLAC,AAC etc
	Video Format	MP4,AVI,MOV,RMVB,FLV,MKV,3GP,MPG etc support 4K@30fps video play
	Image Format	JPG,JPEG,BMP,GIF,etc
Network	Connecting	4G /WiFi / mobile phone hotspot
	4G Network Frequency	LTE-FDD:B1/3/5/7/8/20/28
		LTE-FDD:B38/40/41
		WCDMA:B1/2/5/8
		GSM:850/900/1800/1900MHz
WIFI connecting	WIFI 2.4G+5G 802.11a/b/g/n/ac	
Expansion	Input Singal	Support 1080p cameras, AHD+CVBS signal
	Video Output	USB to AV (Optional)
	Reverse	Reversing and radar display
	USB	2 ways USB 2.0
Standby mode	Boot	Support quick start (reboot)

GE 系列

Octa core **4+64GB**
Qualcomm **8+128GB**

Smart navigation system,
more practical than mobile phones

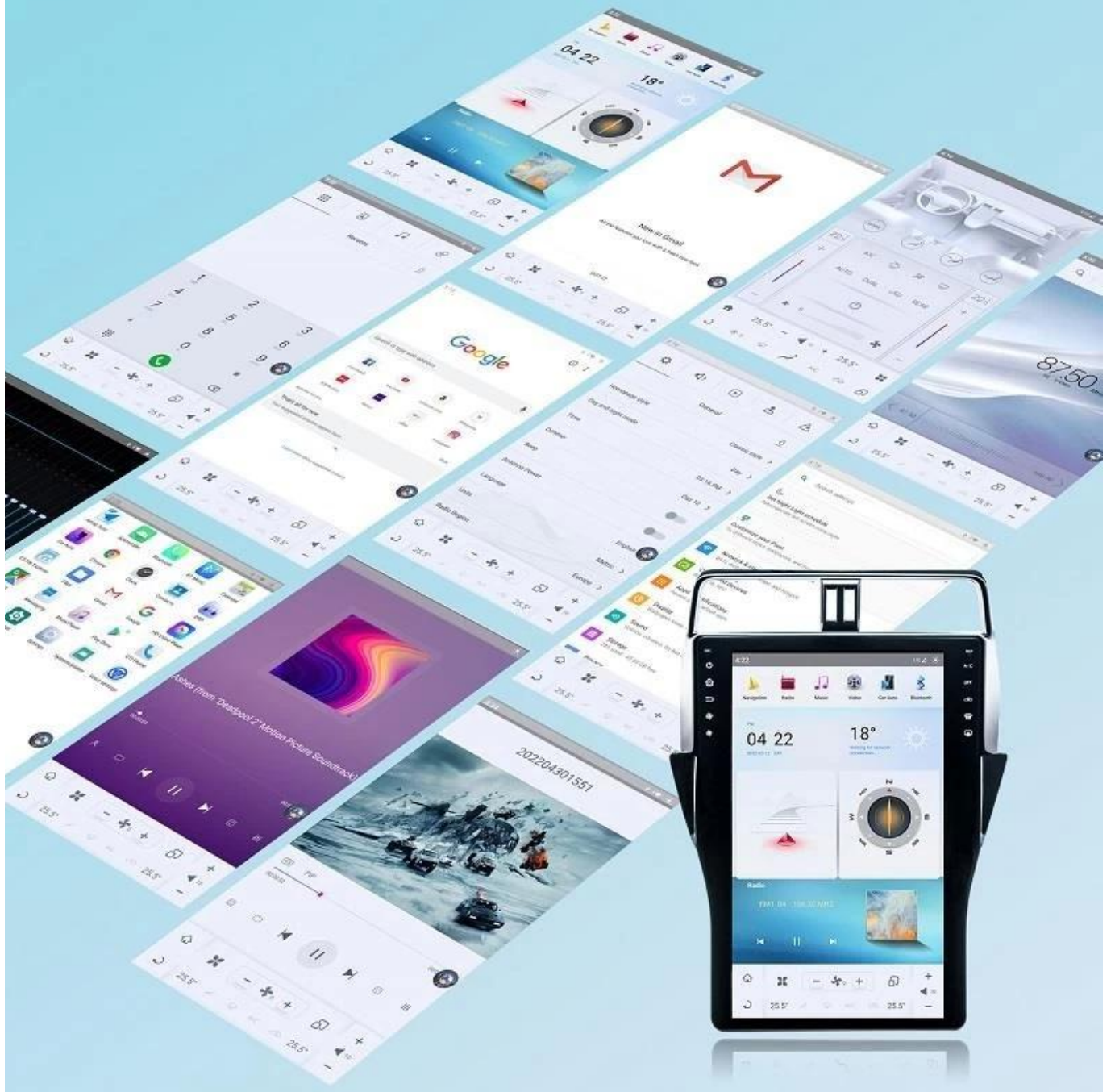
Android 11.0 \ 4G Network \ DSP \ Wireless CarPlay&Android Auto



The Newest GT6 OS Interface

Bigger screen, bigger field of vision

GT6 OS is based on Android 11.0 System, comfortable and colorful operation interface, wonderful features and massive APP support. Provide users with a more practical and convenient experience on our big screens!



Built-in 4G Network Module

You can enjoy surfing the internet, online maps, browse the web, play online music, movies and download them. At the same time, passengers can also enjoy free wifi via hotspot share!

4G LTE



(Please insert SIM card before start the device)

Massive APPs Download

New Android 11.0, support more applications download and play



Wireless CarPlay /Android auto

Sync media with your phone anytime and anywhere. Using functions such as navigation, making calls, sending and receiving messages on our android screen, you can enjoy various functions intelligently and safely while driving the vehicle.



The Third Generation Split-Screen Technology

New intelligent split-screen technology, free definition of upper and lower screen applications

Three-finger drag up and down to switch applications, one-finger control full screen and split screen display, navigate while watching videos, visit other apps while listening to music, various application combinations, match by yourself

toggle up and down

Split and full screen



voice control



three-finger gesture



one-finger gesture



The Third Generation Split-Screen Technology

New intelligent split-screen technology, free definition of upper and lower screen applications

Three-finger drag up and down to switch applications, one-finger control full screen and split screen display, navigate while watching videos, visit other apps while listening to music, various application combinations, match by yourself

toggle up and down

Split and full screen



voice control



three-finger gesture



one-finger gesture



Bluetooth 5.0

Built-in Qualcomm BT 5.0 transmission technology, higher transmission efficiency, more stable connection, and near-zero delay voice synchronization; unique aptX audio lossless decoding and transmission technology, restore the most real sound quality effect.



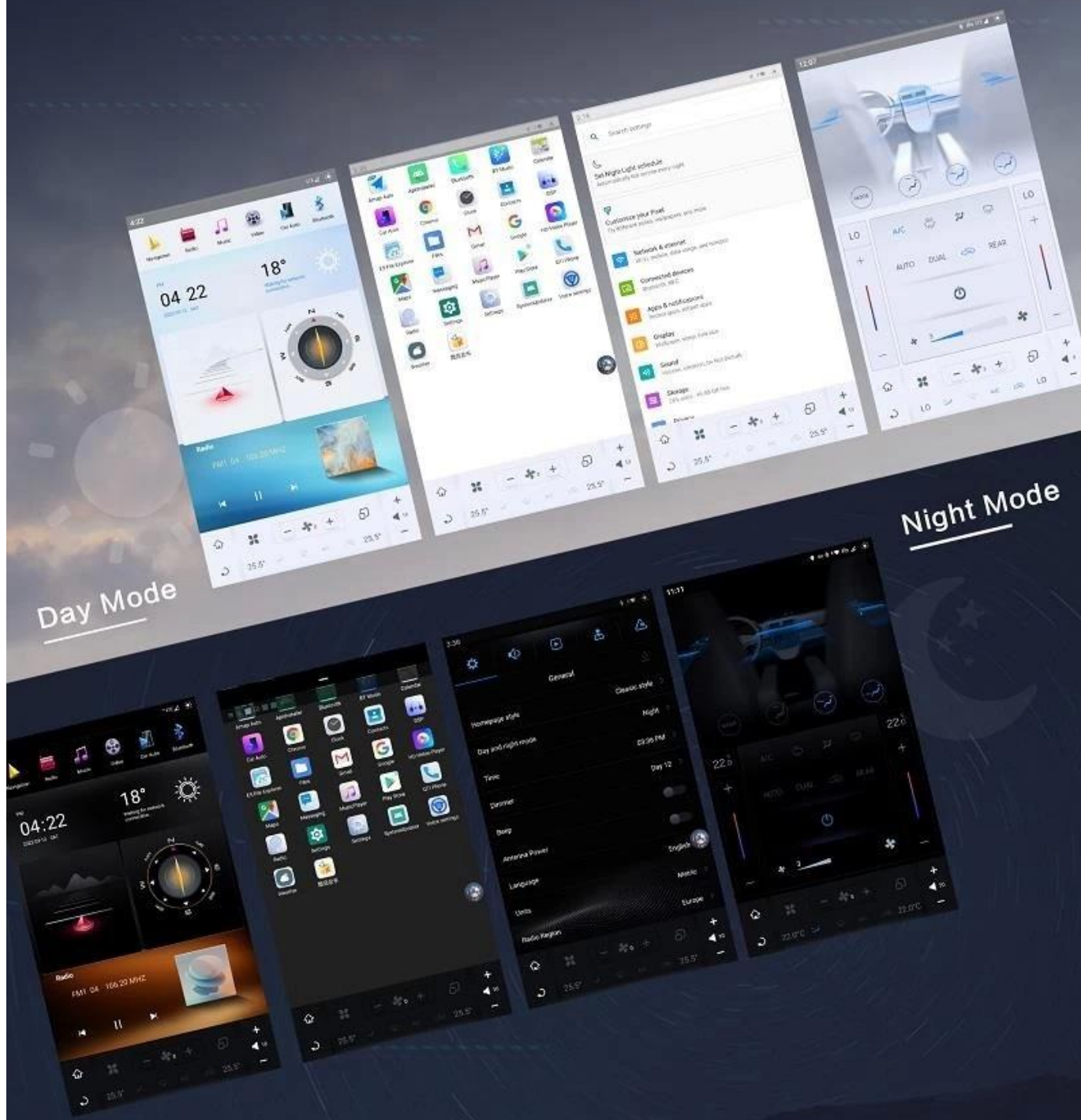
DSP function

Built-in 16-band EQ adjustment DSP sound effect processing System with ROHM 32107 sound chip, multiple presets Sound mode, through subwoofer, high and low pass Filter, sound field delay, balance gain, etc. Customize your own music feast.



Day /Night Mode

When the car headlights are turned on and off, the theme of the interface will also switch automatically. Added eye protection mode, the light of the screen will no longer be dazzling and safer driving at night. Note: compatible with some third-party app applications with dark mode function





原车中控

