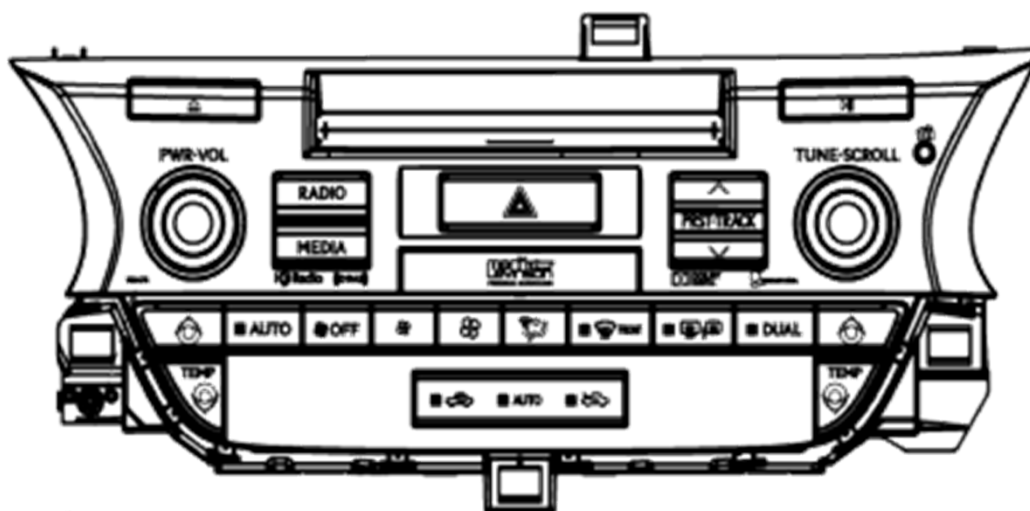


User manual



| | |
|-------------------|------------------|
| Model name | Car Audio |
| Model No. | FT0102A |

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Revision history

| Revision number | Date | Author | Content of change |
|------------------------|-------------|---------------|--------------------------|
| 01 | 2015/12/11 | Terajima | New |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

1 – Function list

| Function | | North America | Canada |
|---------------------|-------------------------------------|----------------|--------|
| ハンドル | STEERING WHEEL | LHD | ← |
| NAVI | NAVIGATION | SD | ← |
| RADIO | ← | AM/FM/X M | ← |
| フェースダイバー | PHASE DIVER | ○ | ← |
| SWダイバー | SWITCHING DIVER | — | ← |
| DTV | DIGITAL TV | — | ← |
| デッキ | DECK | DVD- PLAYER | ← |
| CDリップング | CD RIPPING | — | ← |
| USBオーディオ | USB AUDIO | ○ | ← |
| BTオーディオ | BLUETOOTH AUDIO | ○ | ← |
| AUX | ← | ○ | ← |
| VTR | ← | ○ | ← |
| ハンズフリー | HANDSFREE | ○ | ← |
| 後席映像出力 (DVD/VTR) | REAR SEAT VIDEO OUTPUT (DVD/VTR) | — | ← |
| A/C操作 | A/C OPERATION SCREEN | ○ | ← |
| 言語切替 | SET LANGUAGE | ○ | ← |
| 音声認識 | SPEECH RECOGNITION | ○ | ← |

— : Not supported

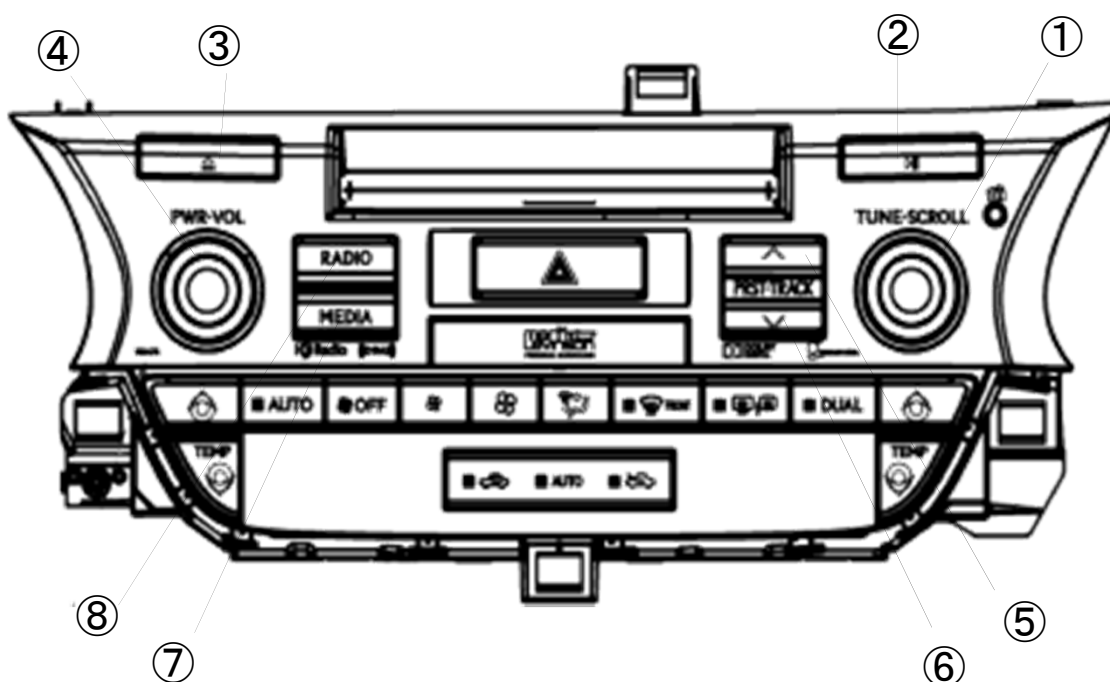
| Function | | North America | Canada |
|--------------|---------------------|---------------|--------|
| 周辺監視 | SURROUND MONITORING | - | ← |
| クリソナ | CLEARANCE SONAR | ○ | ← |
| e-NAVI | e-NAVI | ○ | - |
| リモートサービス | REMOTE SERVICE | ○ | - |
| ハザードSW | HAZARD SWITCH | ○ | ← |
| P席 A/Bインジケータ | PASSENGER INDICATOR | - | ← |
| セキュリティインジケータ | SECURITY INDICATOR | ○ | ← |

- : Not supported

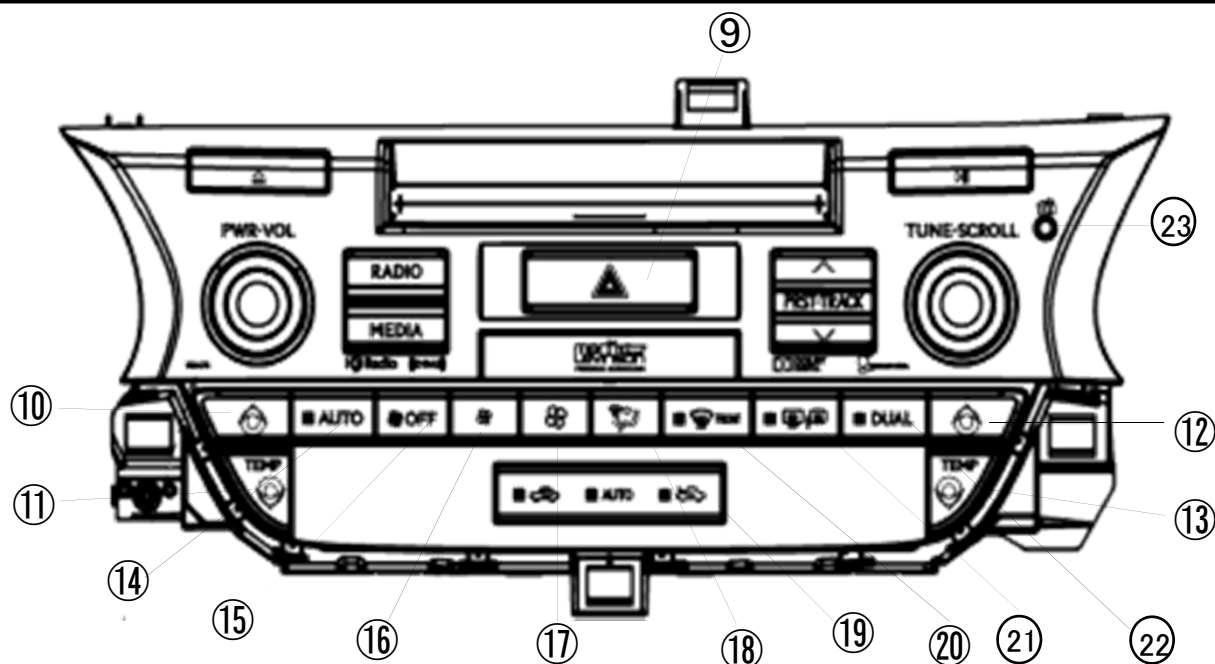
| Function | | North America | Canada |
|----------------|---|------------------------|--------|
| DVD 部 | DVD PLAYER | 12cm 1枚 12cm 1 DISC | ← |
| SD 容量 (MAP) | SD CAPACITY (MAP) | 16G | ← |
| 性能保証温 度範囲 | PERFORMANCE GUARANTEED TEMPERATURE RANGE | -20~65°C | ← |
| 通信機能 | COMMUNICATION FUNCTION | -30~65°C | ← |
| メカ可動部 | MOVABLE PART | -20~65°C | ← |
| 保存温度範 囲 | PRESERVATION TEMPERATURE RANGE | -40~85°C | ← |

← : Not supported

2— Button function



| No. | Button Caption | Function |
|-----|--------------------|---|
| ① | TUNE-SCROOL | The radio tuning / Scroll control |
| ② | ▶▶ | Play / Pause |
| ③ | ▲ | Disc eject |
| ④ | PWR-VOL | Power supply switch / Volume control |
| ⑤ | CH-TRACK ▲ | Preset channel up key / Track up key |
| ⑥ | CH-TRACK ▼ | Preset channel down key / Track down key |
| ⑦ | MEDIA | Change of the media sources |
| ⑧ | RADIO | Change of the radio sources |



| No. | Button Caption | Function |
|-----|----------------|---|
| ⑨ | | Hazard Indicator ON/OFF |
| ⑩⑫ | | Temperature adjustment UP (driver's seat and passenger's seat) |
| ⑪⑬ | | Temperature adjustment DOWN (driver's seat and passenger's seat) |
| ⑭ | AUTO | Automatic control of air conditioner |
| ⑮ | | Air conditioner OFF |
| ⑯ | | Air conditioner Adjustment DOWN |
| ⑰ | | Air conditioner Adjustment UP |
| ⑱ | | Pollen removal ON/OFF |
| ⑲ | | Air recirculation/AUTO/Fresh air switch |
| ⑳ | | Front Defogger ON/OFF |
| ㉑ | | Rear Defogger and Mirror heater ON/OFF |
| ㉒ | DUAL | Air conditioner DUAL mode ON/OFF |
| ㉓ | | Security indicator ON/OFF |

FCC ID: BABFT0102A

CAUTION: Radio Frequency Radiation Exposure

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines. This equipment should be installed and operated keeping the radiator at least 20cm or more away from person's body in normal use position.

Co-location: This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC WARNING

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

IC: 2024B-FT0102A

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

CAUTION: Radio Frequency Radiation Exposure

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment and meets RSS-102 of the IC radio frequency (RF) Exposure rules. This equipment should be installed and operated keeping the radiator at least 20cm or more away from person's body.