

A line drawing of a tablet computer, shown standing upright on its base. The tablet has a large rectangular screen with a thin bezel. Above the screen, there is a small circular camera lens and two small square sensors. The base is a small, rounded rectangular piece that the tablet sits on.

Important Notices

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Do not attempt to repair this product yourself. Always use a qualified service agent to perform adjustments or repairs.

- 8" / 10.1"LCD panel
- Resolution 800*1280
- RK3128 Quad core cortex A7 / RK3288 Quad core cortex A17
- RAM 1GB (3128) / 2GB (3288)
- Internal memory 16GB
- Android 6.0(3128) / Android 8.1(3288)
- Multi Point capacitive touch
- 8" 2.0M/P,front camera /10.1" 5.0M/P,front camera
- Microphone
- Bluetooth 4.0
- WiFi 802.11b/g/n
- RJ45 of ethernet interface
- USB for serial (RS232 format)
- USB 2.0 host
- Type-c
- TF card,support up to 32GB
- 2*2W speaker
- Adapter:12V/1.5A

Technical drawing of the 100 cm wide oven with 10 drawers. The drawing includes front, side, and top views with dimensions and numbered callouts (1-10) indicating specific features.

Front View Dimensions:

- Top width: 107.65mm
- Bottom width: 104.03mm
- Top depth: 132mm
- Left side height: 211.80mm
- Right side height: 172.30mm
- Top left corner: 11.45mm (horizontal), 21.80mm (vertical)
- Top left angle: 20°
- Bottom left corner: 20.10mm (vertical), 104.03mm (horizontal)

Side View Dimensions:

- Top depth: 132mm
- Right side height: 172.30mm

Top View Dimensions:

- Top width: 107.65mm
- Bottom width: 104.03mm
- Left side height: 211.80mm
- Right side height: 172.30mm

Numbered Callouts:

- 1: Top right corner
- 2: Top left corner
- 3: Top center
- 4: Bottom left corner
- 5: Bottom center
- 6: Bottom right corner
- 7: Bottom left corner
- 8: Bottom center
- 9: Bottom right corner
- 10: Bottom center

Technical drawing of the Ecoline 160 20mm TV, showing front, side, and rear views with dimensions and numbered callouts.

Dimensions:

- Top view: 160.20mm (width), 135.40mm (depth)
- Front view: 255.50mm (height), 216.40mm (screen height), 114.03mm (base width), 21.05mm (base height)
- Side view: 11.53mm (top edge thickness), 205.15mm (depth), 19° (tilt angle)

Callouts:

- 1: Top panel controls (power and volume buttons)
- 2: Front panel controls (channel and volume buttons)
- 3: Front panel control (channel button)
- 4: Rear panel control (channel button)
- 5: Rear panel control (channel button)
- 6: Rear panel control (channel button)
- 7: Rear panel control (channel button)
- 8: Rear panel control (channel button)
- 9: Rear panel control (channel button)
- 10: Rear panel control (channel button)

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

