

Introduction

- Fully industrial vehicle interior displays
- High brightness, wide viewing angles and vibrant colors
- Robust and compact casing structure
- Resistant to shock, vibration, and vandalism
- Low power consumption
- Manufactured in compliance with international standards
- Easy integration with central systems

Certification

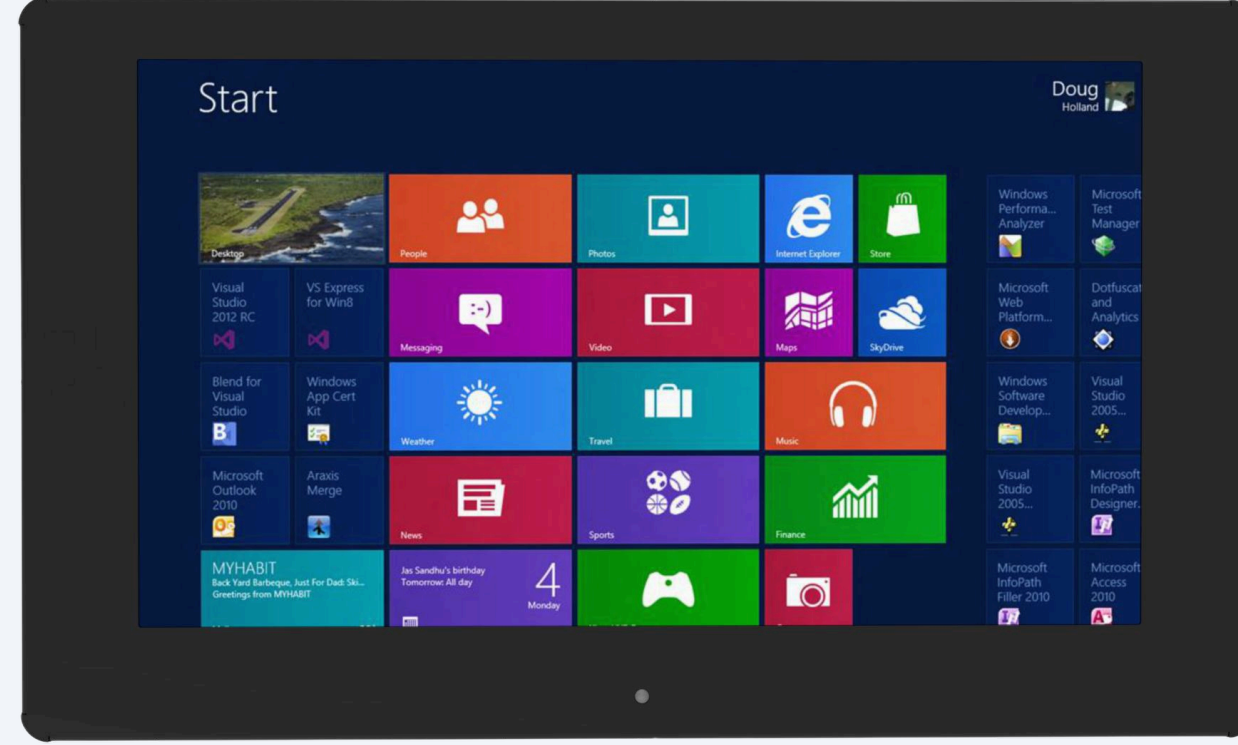
- EN 50155 for Railway applications
- EN 50EN 61373 Random Vibration & Shock Testing
- EN 50121-3-2 Railway applications. Electromagnetic compatibility
- EN 45545 Fire and Smoke



Specifications

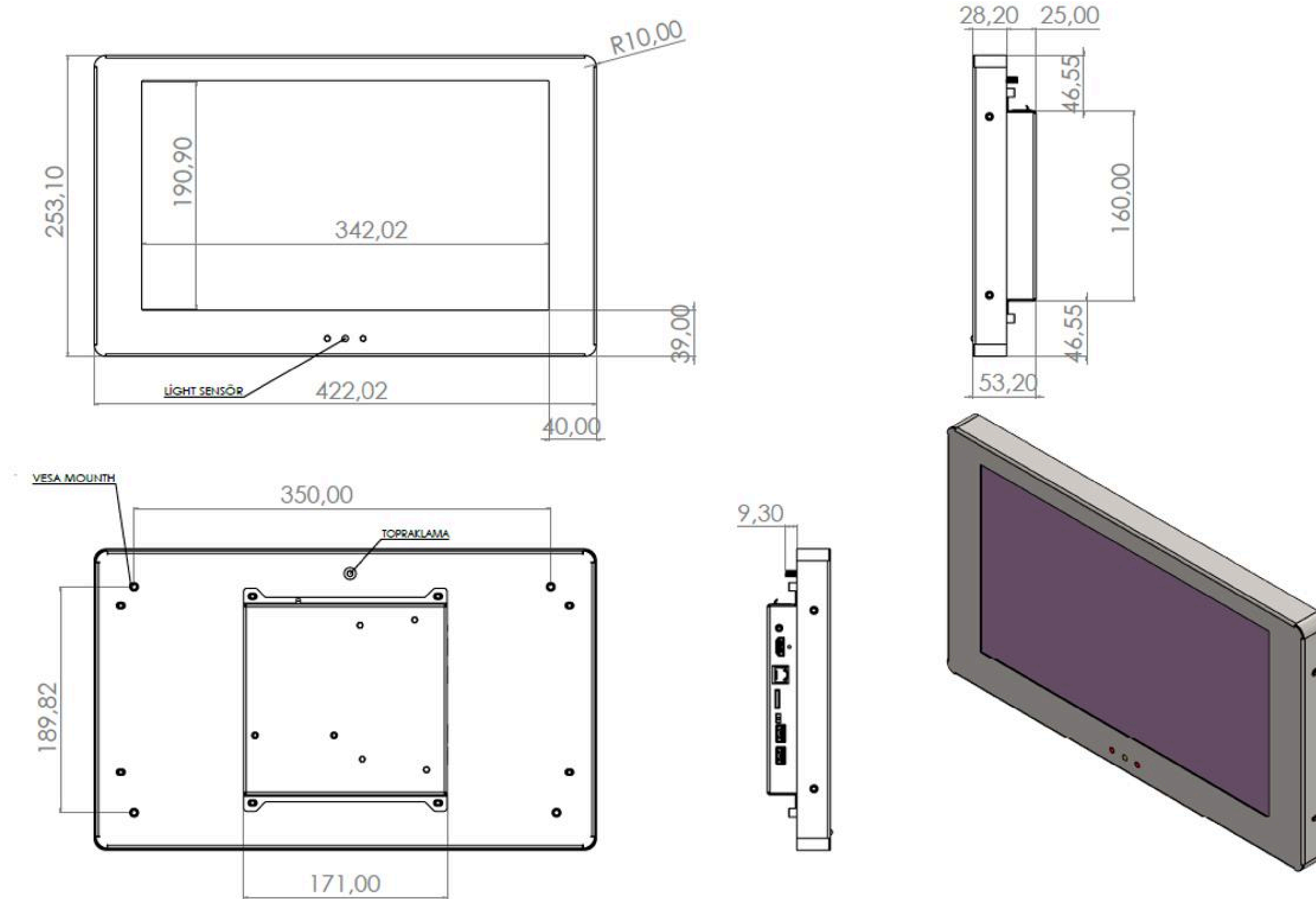
Product	23" LCD	18.5" LCD	15.6" LCD	13.3" LCD
Diagonal Size	23"	18.5"	15.6"	13.3"
Resolution	1920(RGB)x1080, FHD 95PPI	1366(RGB)x768, WXGA 84PPI	1920(RGB)x1080,FHD 141PPI	1920(RGB)x1080, FHD 166PPI
Active Area	509.184 (W)x 286.416 (H) mm	409.8 (W)x 230.4 (H) mm	344.16 (W)x 193.59 (H) mm	293.76 (W)x 165.24 (H) mm
Outline Dimension	527 (W) x 310 (D) x 45 (H) mm Metal Case	437.80 (W) x 262.80 (D) x 50 (H) mm Metal Case	422.02 (W)x 253.10 (D) x53,20 (H) Metal Case	325 (W) x 215 (D) x 58 (H) mm Metal Case
Viewing Angle	89/89/89/89 (Typ.) (CR≥10)	89/89/89/89 (Typ.) (CR≥10)	89/89/89/89 (Typ.) (CR≥10)	85/85/85/85 (Typ.) (CR≥10)
Power Management	24/110V DC	24/110V DC	110/24V DC	110/24V DC
Environment	Operating temp. 0~50 °C; T3 class of EN 50155	Operating temp. 0~50 °C; T3 class of EN 50155	Operating temp. T3 class of EN 50155	Operating temp. T3 class of EN 50155
Max Rating	Storage Temp.: -20 ~ 60 °C	Storage Temp.: -20 ~ 60 °C	Storage Temp.: -30 ~ 70 °C Operating Temp.: -20 ~ 70 °C	Storage Temp.: -20 ~ 60 °C Operating Temp.: 0 ~ 50 °C
Good View at	Symmetry			
Light Sensor	Yes			

Product Views



Note: Above images belong to 15.6" LCD Screen.

Technical Drawing



Note: The technical picture above belongs to 15.6" LCD Screen.

Contact Us:

