

## View Range – Display Tags

## FEATURED COMPARISON GUIDE

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Products	View 3	View 4	View 10
Typical Applications	Manufacturing: Replenishment, Work instructions & Container management Health Care: Equipment Tracking and Directional labeling IT: Asset Tracking and status Logistics: Container Management, Sortation/Postal, Warehousing/Yard Management, Food Supply Chain	Manufacturing: Replenishment, Work instructions & Container management Health Care: Equipment Tracking and Directional labeling IT: Asset Tracking and status Logistics: Container Management, Sortation/Postal, Warehousing/Yard Management, Food Supply Chain	Manufacturing & Healthcare: Work instructions Maintenance: Repair manuals Logistics: Manifests and pick lists Quality: Reports and forms Operations: Productivity graphs & reports
Screen	Electrophoretic e-paper display Full graphic (black & white), 120° viewing angle (in sunlight)	Electrophoretic e-paper display Full graphic (black & white), 120° viewing angle (in sunlight)	Electrophoretic e-paper display Full graphic (black & white)
Size (mm) (in)	146.5 × 50 × 14.1 5.77 × 1.97 × 0.56	148.5 × 102.5 × 13.9 5.85 × 4.04 × .55	263 $\times$ 205 $\times$ 13 (+6mm each dimension for bumper) 10.35 $\times$ 8.07 $\times$ 0.5 (+.23" each dimension for bumper)
Diagonal Viewable Area (in)	2.9	4.2	10.2
User Memory	16 image pages	16 image pages	up to 255 image pages
Battery life <sup>1</sup>	Up to 4 yrs	Up to 4 yrs	Rechargeable battery (Less than 5 hours to recharge from a no charge state)
Passive Read Range: <sup>2</sup> Passive Write Range	Up to 5m on and off metal Up to 3m on and off metal	Up to 5m on and off metal Up to 3m on and off metal	Similar range of a hand held WiFi device (iPad, Android)
Active Read & Write Range	80m on metal 100m off metal	80m on metal 100m off metal	Similar range of a hand held WiFi device (iPad, Android)
IC Type (chip)	MonzaX-2K	MonzaX-2K	MonzaX-2K
Operating Temperature (°C)	0 to +40 ℃	0 to +40°C	0 to +50°C
Attachment	Adhesive, Bracket, or Zip tie	Adhesive, Bracket, or Zip tie	Adhesive or Bracket
Order Codes <sup>3</sup>	OMNI-V3-G2-ACCY(US, EU)	OMNI-V4-G2-ACCY(US, EU)	OMNI-V10

<sup>1</sup> Actual battery life could be greater depending on configuration and use.

<sup>2</sup> Indoor installation typical power settings shown. Optimal enviroments can significantly enhance performance. <sup>3</sup> Order Option Codes are listed on the datasheets

Values for Comparison only, please refer to Product Datasheets for product options and full specifications.