

Inova OnTime® Double-sided Analog Clock



The power of synchronized time: doubled.

Innovative clocks powered by your network.

Like the Inova OnTime® single-sided analog clock, the double-sided analog clock provides accurate, synchronized time throughout a facility utilizing Power over Ethernet (PoE) technology. Visible at over 100 feet from either side, these clocks keep everyone on the same schedule.



The clocks plug directly into a standard Ethernet jack and draw both time updates and power from the network. No AC outlets are needed eliminating cost and complexity from system deployment. PoE technology is a superior power source for clocks because it eliminates the need for AC receptacles and individual batteries, and allows for centralized UPS backup.

Consistent and accurate time across an organization keeps things running smoothly. Schools and universities, healthcare facilities, manufacturing environments and others recognize the convenience of double-sided clocks and the necessity of clock visibility throughout their spaces.

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| Dimensions | 13 3/8" diameter, 7 1/4" deep | Power Consumption | 6 watts |
| Viewing Distance | 100+ feet, each side | Mounting Options | Double-sided |
| Accuracy | +/- approximately 0.5 seconds | Weight | 8 lbs. |
| Operating Temperature | 32° to 104° F (0° to 40° C) | Cabinet | Plastic |
| Operating Humidity | 95% maximum, non-condensing | Certifications | UL/CSA 60950-1, RoHS compliant |

Note: Specifications and design are subject to change without notice.