

NeXGen PRIME

FUELING THE FUTURE



ALLIED

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SUPERIOR TECHNOLOGY

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NeXGen PRIME

Features:

Benefits:

8 communication channels	<ul style="list-style-type: none">• 48 dispensers (mixed brands)• In-dispenser card readers• Island card readers• Price signs• Point-of-Sale (POS)• Car wash controller or kiosk• Tank gauge monitor• Debit security module
RJ45 connections for use with CAT-5 or CAT-6 wiring	T568B industry standard specifications for easy installation
Small footprint	NeXGen PRIME requires minimal space in the typical back office environment
Retrieve forecourt software versions locally and remotely	Easily confirm manufacturer recommendations
Remote and local software downloads	Quickly update your NeXGen PRIME controller software
Diagnostic functions that enable local and remote communication and port monitoring	Invaluable GUI tool, ANDI_DGS, that allows for the immediate capture and review of critical data
Quick response time for authorizations	Reduces customer wait time, increasing customer throughput at the fuel island
Loyalty Programs	Reward your customers with customized display prompts, receipts, and price rollbacks at the fuel island
Barcode scanning at the dispenser	Barcodes can be recognized as a payment method, loyal customer, or even a way to “unlock” a dispenser
RFID (Radio Frequency Identification)	Like barcodes, gas island RFID devices can present themselves to the POS in a variety of ways
Mobile Payments	Secure payment via your smart phone is available and demand is growing
Attendant Card	Track your full-service attendants and the manner in which cash is handled at the gas islands
Unattended Fueling	Give your customers the convenience & security of 24-hour fueling without an onsite attendant
Hassle free system installation	With no parts to swap or buttons to push, make your serial and network connections to NeXGen PRIME and let the POS complete the configuration process
Nationwide support by more than 275 distributors and over 325 service contractors	With over 40,000 installations around the world, there is likely a trained Allied Service Representative near you

Specifications:

Display Monitor	1 Display Port (DP)	Communication Ports	8 Ports
SSD	SATA 2.5” 256GB Standard	Ethernet Ports	1 Port
Microprocessor	Intel Celeron J1900 2GHz Quad Core	Dimensions/Weight	8.86” (W), 4.33” (H), 10.4” (D) / Weight 9.5 lbs
Memory	8GB	Power requirements	120 VAC (-20% / + 10%) 60Hz, 36 W 230 VAC (-17% / + 15%) @ 50Hz