

## Product Overview - Direct Select™



#### **Challenge:**

Good communication throughout a busy factory is challenging, but critical to maintaining a steady workflow that optimizes productivity: supervisors providing direction to workers, employees needing additional parts, requests for maintenance or assistance. Banner's wireless Direct Select™ provides two-way communication in a battery powered, completely autonomous device. It combines a multicolored indicator with capacitive touch input, a numerical display, and four tactile push buttons.

#### **Banner Wireless Value:**

- **Simple & Powerful:** Numerical display, multicolored indicator, and capacitive touch provide multiple methods for two-way communication that increases productivity.
- Deploy Easily: Simplify installation on existing equipment and remote locations where a wired solution is impractical.
- Peel & stick: Battery powered with no wiring needed.
- Two-way communication: Node can send information back to the controller for short or missing items.
- Multi-colored indication: Active control for more than one operator or product using different colors.
- Flexible interface: Enable increment/decrement as well as other commands.
- Compatibility: Use the numerical LCD to display status from other Banner sensors & nodes (e.g., temperature, tank level)



## Banner Wireless Direct Select™ Node

Improve efficiency with better communication

- ✓ Operator interaction anywhere in a facility
- ✓ Reduce mistakes by directing operators where to go
- ✓ Ideal for mobile applications
- ✓ Capable of up to 8 colors
- √ 0 999 numerical display
- ✓ Up to two-year battery life
- ✓ DIP switch configurable



### **Key Applications**

• Call for parts/service/pickup

• Pick to light

• Mobile equipment

• Operator guidance

• Put to light

# **Direct Select™ Node Models**

Model Number	DXM Gateway	Additional Notes
DX80N9DSTS	900MHz	Multi-colored capacitive touch/indicator with four buttons and a 3-digit numerical LCD.
DX80N9DSTS-NB	900MHz	
	Battery Sold Separately	