

Intercom



Sub Station



Speaker Horn

Standard Features: Sub Station

- Moisture and puncture resistant speaker
- Three-layer steel baffle protects speaker from tampering
- Hands-free communication
- Unit fits standard two-gang electrical box
- Pigtail wires for connection to Ethernet adapter
- Weather and vandal resistant

Standard Features: Speaker/Horn

- High intelligibility, used for paging into large or high-noise areas
- All metal weatherproof construction designed for outdoor use
- Universal bracket
- Aluminum housing

Part Number/Price

| Part# | Description | Price |
|--------|--|----------|
| 119757 | Intercom, sub station Ethernet TCP/IP, requires 119760 | \$475.00 |
| 119760 | Adaptor, intercom over TCP/IP | \$965.00 |

Options/Accessories

| Part# | Description | Price |
|--------|--|----------|
| 158974 | Single channel amplifier for Ethernet intercom | \$152.00 |
| 181686 | Speaker, Horn 8 ohm 103 db | \$89.00 |

Specifications: Sub Station

- Speaker:**
20 Ω, 2 1/2 in diameter
- Wiring:**
CAT5 to Ethernet adapter
- Communication:**
Hands free at substation, master is push-to-talk, release-to-listen
- Dimensions:**
4-11/16 H x 4-11/16 W x 2 in D
- Mounting:**
Flush mount into two-gang box or flush mount in kiosk

Specifications: Speaker/Horn

- Power Handling Capacity:**
25 watts (continuous)
- Impedance:**
8 ohms direct
- Frequency Response:**
400-6,000 Hz
- Dispersion Angle:**
130°
- Sound Pressure Level:**
103 dB at rated output measured 4 ft on axis
- Dimensions:**
6.3 in bell x 6.1 in depth (160 mm x 155 mm)

Ethernet Thin Servers



Part Number/Price

| Part# | Description | Price |
|--------|---|----------|
| 159118 | Ethernet serial server dual serial port (two-terminal blocks) one Ethernet 10/100 (RJ45) DIN rail mounting | \$415.00 |
| 161532 | Ethernet server, four port four-terminal blocks for serial port termination, two RJ-45 connectors DIN rail mounting | \$695.00 |

Tracer® AV

Baggage Weighing Instrumentation



Ideal for aviation weighing. A complete system can be sold with the BenchMark™ LP or BenchMark HD.

Tracer AV combines a sleek two-button keypad to select pounds or kilograms and re-zero, with the most durable stainless steel bagwell display. The simple-to-install bagwell display features a large, backlit LCD display and the rugged piezo keypad will endure years of busy check-in counter use.

Tracer AV components consist of a control box, cables, bagwell display(s) and keypad(s).

Standard Features

- Customer display (panel mount), control box supports two RD-2 displays
- Two-button keypad for ticket agent
- Flashing display for overweight bags

Part Number/Price

| Part # | Description | Price |
|--------|--|------------|
| 166715 | Tracer AV with single display, single keypad | \$1,400.00 |
| 166716 | Tracer AV with dual display, single keypad | \$1,800.00 |
| 166717 | Tracer AV with dual display, dual keypad | \$2,100.00 |

Options/Accessories

| Part # | Description | Price |
|--------|---|------------|
| 166483 | RD-2 panel mount display | \$425.00 |
| 166515 | RD-2 external mount display with cable | \$475.00 |
| 97664 | Scale, BenchMark LP, 18 x 18 in, 500 lb | \$1,115.00 |
| 97667 | Scale, BenchMark LP, 24 x 24 in, 500 lb | \$1,325.00 |
| 97668 | Scale, BenchMark LP, 30 x 30 in, 500 lb | \$1,525.00 |
| 97670 | Scale, BenchMark LP, 36 x 36 in, 500 lb | \$2,000.00 |
| 93415 | Scale, BenchMark HD, 30 x 30 in, 500 lb | \$1,675.00 |
| 93417 | Scale, BenchMark HD, 36 x 36 in, 500 lb | \$2,035.00 |
| 97995 | Keypad, two-button with cable | \$300.00 |
| 98316 | Additional installation manual | \$25.00 |

Specifications

Operator Keypad:

Stainless steel, panel mounted
Two keys; zero and units

Display:

Stainless steel, panel mounted, six-digit LCD display, 0.8 in digits

Scale Capacity:

500 lb x 1 lb

Enclosure:

Bagwell display: 7.5 x 4.0 x 0.9 in
A/D converter box: 10 x 5 x 2 in

Voltage Input:

115/230VAC to control box 50-60Hz

Serial Communications:

RS-232 full duplex to host, up to 38.4 kbps, data seven odd, seven even, eight none

Remote Display Ports:

RS-232 receive simplex, 19.2 kbps, data eight none
Input: 7.5 VDC

Load Cell Excitation:

5VDC

Analog Range:

-0.5 mV/V to +4.5 mV/V

A/D Sample Rate:

Up to 60 per second

Temperature Range:

14°F to 104°F (-10°C to 40°C)

Warranty:

Two-year limited warranty

Approvals:

NTEP Certified 04-076, Class III 10,000d
cUL Marked

APPROVALS

