

## Sound Level Meter

### 소음 측정기

| Cat. No.    | Model    | 측정 범위                  | EA Price ₩ |
|-------------|----------|------------------------|------------|
| T24-147-005 | 50536-34 | 30 to 130dB (3 ranges) | 1,593,900  |

- High Accuracy :  $\pm 1.4$  dB (ANSI and IEC 61672-1)
- Data Logging Sound Level Meter  
: Records data on an SD Card in Excel Format
- Stores 99 readings manually and 20M readings via 2G SD card
- Records readings with real date and time stamp
- Min/Max and Data Hold functions
- 구성 : Main Body, SD Card, Wind Screen, Hard Carrying Case, AA Battery 6개
- Cole-Parmer

| Cat. No.        | T24-147-005                         |
|-----------------|-------------------------------------|
| Model           | 50536-34                            |
| Range           | 30 to 130 dB (3 Ranges)             |
| Accuracy        | $\pm 1.4$ dB                        |
| Frequency Range | 31.5 to 8000 Hz                     |
| Response Time   | Fast (125 ms) / Slow (1s)           |
| Datalogging     | 20M Data Records using a 2G SD Card |
| Analog Output   | AC                                  |
| PC Interface    | USB                                 |
| Dimension       | w73 x d48 x h250mm                  |
| Weight          | 250g                                |



## Sound Level Meter, Traceable®

### 소음 측정기

| Cat. No.    | Model | 측정 범위                 | EA Price ₩ |
|-------------|-------|-----------------------|------------|
| T24-147-001 | 4335  | 35.0 to 130.0 dB(3단계) | 616,900    |

- 선택할 수 있는 범위 3단계로 사용 가능
- 측정시간(0.2 or 1.5)을 조정 가능
- 측정값 Memory 기능
- 국내 소급 적용 가능한 Traceable® 성적서 제공 (ILAC)
- Cole-Parmer / Traceable®

| Range                     | Resolution | Accuracy   | Response Time      |
|---------------------------|------------|------------|--------------------|
| low (35.0 to 80.0 dB)     | 0.1 dB     | $\pm 2$ dB | fast (0.2 seconds) |
| medium (50.0 to 100.0 dB) |            |            | slow (1.5 seconds) |
| high (80.0 to 130.0 dB)   |            |            |                    |

