Size: $16^{\prime} \times 7^{\prime} \times 8^{\prime \prime}(4.88 \times 2.13 \times .20$ meters $)$
Approximate hanging weight: 350 lbs . ( 160 kg ) With ETNs: $405 \mathrm{lbs} .(184 \mathrm{~kg}$ )
Digit Size: 18" Digit Color: High Intensity Red, Amber, or Translucent White
gize: 18 Digit Color: High Intensity Red, Amber, or Translucent White


## Perfect scoreboard with advanced timing features ideal for multi-purpose fields.

- Designed to withstand wind load speed zones exceeding 150 mph .
- Operate wired or wireless.
- Electronic Team Names (ETNs) available in place of Home and Guest caption plates.
- Includes Hit and Error Indicators.
- Large digits easily seen from long distances.
- White outline striping separates features for greatest readability.
- Bright, long lasting, energy efficient LEDs.
- Gasketed digits reduces water intake.

- Flexible mounting. Can mount directly to columns OR on laterals for complex or retro-fit installations.
- Flush sign mounting.
* Translucent White LEDs cannot be intermixed with other digit colors on one scoreboard.

Combine your scoreboard with a Nevco monochrome or full-color message center to create a complete scoring and display system. Team/Sponsor signs also available.

BUILD YOUR OWN DISPLAY AND SCORING SYSTEM ONLINE AT: WWW. NEVCO.COM

## INTEGRATED DISPLAY AND SCORING SOLUTIONS

## Model 1615 (Outdoor) Baseball/Softball/Soccer Scoreboard

SCOREBOARD/CONTROL OPERATING FEATURES

| MODEL 1615 | MPC(W)-4/5/6 | MPCW WIRELESS | MPCX 2 WIRELESS |
| :---: | :---: | :---: | :---: |
| TIMING <br> 18" High Intensity Red, Amber, or Translucent White LED Digits | Bi-directional UP or DOWN count. Any number can be set between 0:0099:59. 1/10th seconds display during final minute. | Bi-directional UP or DOWN count. Any number can be set between 0:0099:59. 1/10th seconds display during final minute. | Bi-directional UP or DOWN count. Any number can be set between 0:0099:59. 1/10th seconds display during final minute. |
| TEAM SCORES <br> 18" High Intensity Red, Amber, or Translucent White LED Digits | Displays 0-99 | Displays 0-99 | Displays 0-99 |
| INNING <br> 18" High Intensity Red, Amber, or Translucent White LED Digits | Displays 0-9 | Displays 0-9 | Displays 0-9 |
| INDICATORS <br> 3" Diameter High Intensity Red, Amber, or Translucent White LED cluster | THREE FOR BALL TWO FOR STRIKE TWO FOR OUT ONE FOR HIT ONE FOR ERROR | THREE FOR BALL TWO FOR STRIKE TWO FOR OUT ONE FOR HIT ONE FOR ERROR | THREE FOR BALL TWO FOR STRIKE TWO FOR OUT ONE FOR HIT ONE FOR ERROR |
| TIME OF DAY | In place of displaying game time on the scoreboard, the "time out" time may be displayed or the "time of day". | In place of displaying game time on the scoreboard, the "time out" time may be displayed or the "time of day". | N/A |
| HORN | Sounds automatically at 0:00 for a minimum of two (2) seconds. May omit automatic horn. Can sound manually at any time. | Sounds automatically at 0:00 for a minimum of two (2) seconds. May omit automatic horn. Can sound manually at any time. | Sounds automatically at 0:00 for a minimum of two (2) seconds. Can sound manually at any time. |
| PITCH COUNT | N/A | Supported. <br> Integrates with PCD display. Controlled by hand-held switches. | Supported. <br> Integrates with PCD display. <br> Requires Pitch Count MPCX ${ }_{2}$ control. |
| PITCH TIMER | N/A | Supported. <br> Integrates with 9520 display. Controlled by hand-held switches. | Supported. <br> Integrates with 9520 display. Requires SCD/DGT MPCX ${ }_{2}$ control. |
| SEGMENT TIMING | Requires MPCW-6 or 7. <br> Controlled by hand-held switches. | Supported. <br> Controlled by hand-held switches. | Supported. <br> Requires Segment Timer MPCX ${ }_{2}$ control. |


| \#103 | \#73 | \#102 | \#99 | \#142 | \#74 | \#120 | \#72 | \#140 | \#121 | \#141 | \#104 | \#70 | \#95 | \#76 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cardinal | Maroon | Team | Golden | Kelly | Forest | Teal | Electronic | Royal | Midnight | Navy | Medium | Desert | Silver | Print |
| Red |  | Orange | Yellow | Green | Green | Blue | Blue | Blue | Blue | Blue | Purple | Tan | Gray | Black |

AGENCY APPROVAL: UL/CUL listed, FCC, CE, INDUSTRY CANADA
SCOREBOARD: Size $16^{\prime} \mathrm{L} \times 7^{\prime} \mathrm{H} \times 8^{\prime \prime} \mathrm{D}(4.88 \times 2.13 \times .20$ meters $)$, constructed of aluminum. Scoreboard has $1^{\prime \prime}$ white outline striping. Hanging weight approximately 350 lbs . ( 160 kg ) or 405 lbs . ( 184 kg ) with ETNs CAPTIONS: HOME, GUESTS, MIN, SEC, INNING/PERIOD, BALL, STRIKE, OUT, H, E, white $10^{\prime \prime}$ high. (HOME and GUESTS are omitted when ordered with ETNs.) LED UNITS: Seven-bar segmented digits with protective aluminum cover.

POWER WITH ETNS (RED/AMBER): 120 VAC, 2.3 Amps, $50 / 60 \mathrm{~Hz} . / 240$ VAC, 1.1 Amps, $50 / 60 \mathrm{~Hz}$. Requires earth ground.

POWER WITHOUT ETNS (RED/AMBER): 120 VAC, 1.3 Amps, $50 / 60 \mathrm{~Hz} . / 240 \mathrm{VAC}$, 0.6 Amps, $50 / 60 \mathrm{~Hz}$. Requires earth ground.

POWER WITH ETNS (TRANSLUCENT WHITE): 120 VAC, 3.1 Amps, 50/60 Hz. 240 VAC, 1.6 Amps, $50 / 60 \mathrm{~Hz}$. Requires earth ground.
POWER WITHOUT ETNS (TRANSLUCENT WHITE): 120 VAC, 2.2 Amps, $50 / 60 \mathrm{~Hz} . /$ 240 VAC, 1.1 Amps, 50/60 Hz. Requires earth ground.
BUILT-IN LIGHTNING PROTECTION: All models feature fiber-optic
isolation circuitry providing additional protection against lightning strikes.

