

SWIMMING SYSTEM

SSS – GPS – PX

EQUIPMENT

2. Erkekler, 200m Freestyle				
L: 4/4				
E: 2 H: 1 11:08.9				
Ln	Plc	Name	Team	Time
4	3	Liam Parker	TUR	1:20:35
8	7	Ethan Carter	TUR	1:21:11
6	5	Noah Mitchell	TUR	1:21:37
1	9	James Walker	TUR	1:23:40
7	2	Samuel Turner	TUR	1:25:51
2	8	Alexander Cooper	TUR	1:29:35
3	1	Daniel Morgan	TUR	1:36:45
5	4	Henry Bennett	TUR	1:40:53

Swimming Videoboard (SKL-LVE-X)



Swimming Timer (SKL-SWC-V2)



STARTING BLOCKS (SKL-SBN-40)



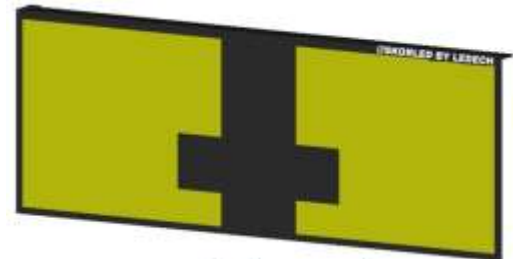
Lane Box (SKL-LB-V1)



Thermal Printer (SKL-EPS-T70)



Race Starter (STR-100)



TOUCHPAD (ST-2490-F)

1. Race Starter (Model: STR-100) — 1 unit

Primary triggering device for start commands, ensuring standards-compliant, synchronized initiation. Fully compatible with the system controller and timing infrastructure.

2. Touchpads (Model: ST-2490-F) — Quantity: equal to lane count

One finish-detection pad per lane, installed at each lane end. **Scaling:** The quantity increases or decreases according to the total number of lanes and the near/far-lane configuration.

3. Lane Boxes (Model: SKL-LB-V1) — Quantity: equal to lane count

One interface/connection box per lane for sensor and cabling terminations. **Scaling:** The quantity increases or decreases according to the total number of lanes and the near/far-lane configuration.

4. Thermal Printer (Model: SKL-EPS-T70) — 1 unit

Industrial-grade thermal printer for fast, quiet, low-cost printouts of race results and interim outputs.

5. Swimming Timer (Model: SKL-SWC-V2) — 1 unit

Central controller for pool timing and sensor event management; coordinates the starter, touchpads, and scoreboard.

6. Videoboard (Model: SKL-LVE-X) — 1 unit

- **Purpose:** Full **scoreboard** display for the meet/race.
- **Content:** Event/Heat, lanes, ranks, times/splits, records, country codes, swimmer names, team names, messages, and more.
- **Styling:** Operator-configurable colors, sizes, and fonts; multilingual layouts.
- **Integration:** Real-time data from SKL-SWC-V2 and meet management.

7. Starting Blocks — Qty: equal to lane count

- **Configs:** With or without False Start Detection (FSD).
- **Heights:** 40 cm with Riser (Open-Face) — recommended per World Aquatics; 70 cm Stepped option.
- **Integration:** Compatible with SKL-DP-V1 (deck plate) and SKL-WJB (wall junction); terminations via deck plate.