



02 SWIMMING SYSTEM

GENERAL FEATURES

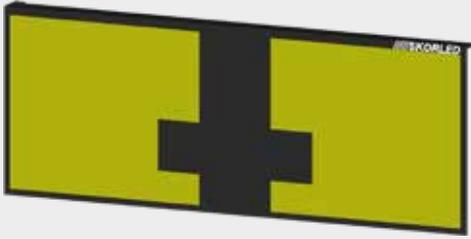
- It has three language supports: Turkish, English and French. There is support for a total of 157 characters. In addition to the characters of the three languages, it also includes German, Azerbaijani, Turkmen and Uzbek characters.
- It can work wired or wireless.
- The controller can be used wirelessly for up to 4 hours with a 1 hour charge.
- Systems are so easy for the user.
- It works fully compatible with Splash Meet Manager program.
- Race data and results can be printed out with an external thermal printer.
- All equipment can be tested.
- It has the feature of rescuing races that cannot be started on time.
- There are 50 race, 128 event order and 100 flash event order memories.
- Lane errors can be followed instantly both on the lane box and on the controller.
- Time is measured with an accuracy of 0.00 and a precision of 0.00.

SWIMMING SYSTEM SSS-LVE-SX

Skorled
the best score is quality

EQUIPMENT

- 1 piece race starter (STR – 100)
- As many as number of lanes touchpad (ST – 2490 – F)
(It might be increased or decreased according to number of far or near lanes.)
- As many as number of lanes lane box (SKL – LB – V1)
(It might be increased or decreased according to number of far or near lanes.)
- 1 piece thermal printer (SKL – ETP – 5V)
- 1 piece swimming controller (SKL – SWC – V2)
- 1 piece graphic scoreboard (SKL – LVE – X)
(The screen size can be changed optionally.)



Touchpad (ST-2490-F)



Thermal Printer (SKL-ETP-5V)



Race Starter (STR-100)



SKL-SWC-V2 (Swimming Controller & Timer)



Lane Box (SKL-LB-V1)

2. Erkekler, 200m Freestyle L: 4/4
E: 2 H: 1 12:34.6

Ln	Plc	NAME	TEAM	TIME
4	1	IZZET CAN ARARA	TUR	1:36.58
8	2	SARIK OMER TAR	TUR	1:41.89
6	3	CAN YILMAZ	TUR	1:47.30
5	4	KAAN TURKER AY	TUR	1:52.04
2	5	MUSTAFA KUBILAY	TUR	1:57.93
1	6	TURGUT AGABEYOĞ	TUR	2:03.86
3	7	BORA ÖZARSLAN	TUR	2:08.80
7	8	BORA KURTMAN	TUR	2:14.63

Graphics Scoreboard (SKL-LVE-X)

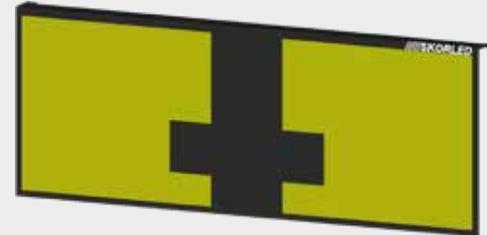
SWIMMING SYSTEM

SSS-N20-D



EQUIPMENT

- 1 piece race starter (STR – 100)
- As many as number of lanes touchpad (ST – 2490 – F) (It might be increased or decreased according to number of far or near lanes.)
- As many as number of lanes lane box (SKL – LB – V1) (It might be increased or decreased according to number of far or near lanes.)
- 1 piece thermal printer (SKL – ETP – 5V)
- 1 piece swimming controller (SKL – SWC – V2)
- 1 piece lap-length-time module (SKL – SLT – 2L)
- 1 piece event-heat-record module (SKL – SEHR – 2L)
- 1 piece lane scoreboard (SKL – SPL – X) (The number of lines can be increased or decreased depending to the number of lanes.)
- 1 piece team score module (SKL-STP-2L)
- 2 pieces lap module (SKL – SLAP – S)



Touchpad (ST-2490-F)



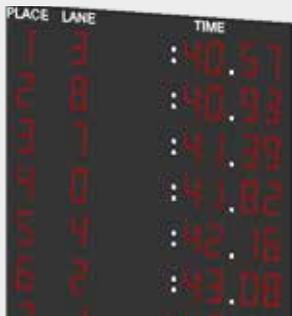
Race Starter (STR-100)



Lane Box (SKL-LB-V1)

OPTIONAL EQUIPMENT

- Scoreboard can be produced with a display size of 25 cm, 30 cm or with a special dimensions according to the display.



Lane Scoreboard (SKL-SPL-X)



Event-Heat-Record Module (SKL-SEHR-2L)
Lap-Length-Time Module (SKL-SLT-2L)



Thermal Printer (SKL-ETP-5V)



Lap Module (SKL-SLAP-S)



Team Score Module (SKL-STP-2L)



SKL-SWC-V2 (Swimming Controller & Timer)

SWIMMING SYSTEM SSS-N20-C

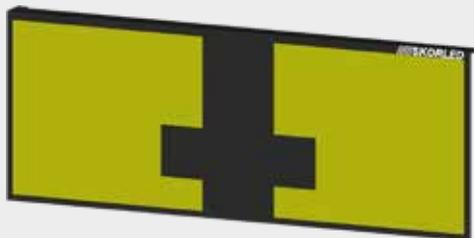


EQUIPMENT

- 1 piece race starter (STR – 100)
- As many as number of lanes touchpad (ST – 2490 – F) (It might be increased or decreased according to number of far or near lanes.)
- As many as number of lanes lane box (SKL – LB – V1) (It might be increased or decreased according to number of far or near lanes.)
- 1 piece thermal printer (SKL – ETP – 5V)
- 1 piece swimming controller (SKL – SWC – V2)
- 1 piece lap-length-time module (SKL – SLT – 2L)
- 1 piece event-heat-record module (SKL – SEHR – 2L)
- 1 piece lane scoreboard (SKL – SPL – X) (The number of lines can be increased or decreased depending to the number of lanes.)

OPTIONAL EQUIPMENT

- Record, lap-length and team score, and the scoreboard modules can be added to the scoreboard.
- Scoreboard can be produced with a display size of 25 cm, 30 cm or with a special dimensions according to the display.



Touchpad (ST-2490-F)



Thermal Printer (SKL-ETP-5V)



Race Starter (STR-100)



SKL-SWC-V2 (Swimming Controller & Timer)



Lane Box (SKL-LB-V1)



Lap-Length-Time Module (SKL-SLT-2L)
Event-Heat-Record Module (SKL-SEHR-2L)
Lane Scoreboard (SKL-SPL-X)

SWIMMING SYSTEM SSS-N20-B

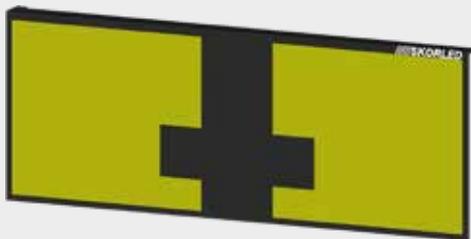


EQUIPMENT

- 1 piece race starter (STR – 100)
- As many as number of lanes touchpad (ST – 2490 – F) (It might be increased or decreased according to number of far or near lanes.)
- As many as number of lanes lane box (SKL – LB – V1) (It might be increased or decreased according to number of far or near lanes.)
- 1 piece thermal printer (SKL – ETP – 5V)
- 1 piece swimming controller (SKL – SWC – V2)
- 1 piece time module (SKL – STM – 1L)
- 1 piece event-heat module (SKL – SEH – 1L)
- 1 piece lane scoreboard (SKL – SPL – X)
(The number of lines can be increased or decreased depending to the number of lanes.)

OPTIONAL EQUIPMENT

- Record, lap-length and team score, and the scoreboard modules can be added to the scoreboard.
- Scoreboard can be produced with a display size of 25 cm, 30 cm or with a special dimensions according to the display.



Touchpad (ST-2490-F)



Thermal Printer (SKL-ETP-5V)



Race Starter (STR-100)



SKL-SWC-V2 (Swimming Controller & Timer)



Lane Box (SKL-LB-V1)



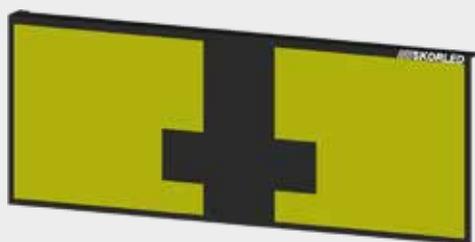
Time Module (SKL-STM-1L)
Event-Heat Module (SKL-SEH-1L)
Lane Scoreboard (SKL-SPL-X)

SWIMMING SYSTEM SSS-N20-A

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the best score is quality

EQUIPMENT

- 1 piece race starter (STR – 100)
- As many as number of lanes touchpad (ST – 2490 – F) (It might be increased or decreased according to number of far or near lanes.)
- As many as number of lanes lane box (SKL – LB – V1) (It might be increased or decreased according to number of far or near lanes.)
- 1 piece thermal printer (SKL – ETP – 5V)
- 1 piece swimming controller (SKL – SWC – V2)
- 1 piece lane scoreboard (SKL – SPL – X) (The number of lines can be increased or decreased depending to the number of lanes)



Touchpad (ST-2490-F)



Thermal Printer (SKL-ETP-5V)



Race Starter (STR-100)



SKL-SWC-V2 (Swimming Controller & Timer)



Lane Box (SKL-LB-V1)



Lane Scoreboard (SKL-SPL-X)

OPTIONAL EQUIPMENT

- Record, lap-length and team score, and the scoreboard modules can be added to the scoreboard.
- Scoreboard can be produced with a display size of 25 cm, 30 cm or with a special dimensions according to the display.

LANE BOX

SKL-LB-V1 / TECHNICAL PARAMETERS

Height	80 mm
Width	160 mm
Thickness	41 mm
Weight	520 g
Cable Length	3 m
Average Power Consumption	380 mW
Operating Voltage	12 V
Operating Temperature	(-40°C) – (+55°C)
Protection Class	IP65
Type Of Material	ABS
Guarantee Duration	2 Years
Frame Color	Mat Black



RACE STARTER

STR-100 / TECHNICAL PARAMETERS

Height	230 mm
Width	207 mm
Thickness	300 mm
Weight	5.4 kg
Operating Voltage	14.8V
Operating Temperature	(-40°C) – (+55°C)
Protection Class	IP54
Type Of Material	Al
Guarantee Duration	2 Years
Frame Color	Mat Black



WATER POLO CONTROLLER

SKL-WP-V2 / TECHNICAL PARAMETERS

Height	185 mm
Width	300 mm
Thickness	70 mm
Weight	2 kg
Average Power Consumption	5.5 W
Maximum Power Consumption	40 W
Operating Voltage	10.8-16.8V
Operating Temperature	(-40°C) – (+55°C)
Protection Class	IP54
Type Of Material	Al
Guarantee Duration	2 Years
Frame Color	Mat Black



RELAY TAKE-OFF PLATFORM

SKL-RTS-V1 / TECHNICAL PARAMETERS

Maximum Height	660 mm
Maximum Width	640 mm
Pressing Area	0,37 m²
Pressing Area Width	505 mm
Weight	25 kg
Operating Temperature	(-40°C) – (+55°C)
Protection Class	IP54
Type Of Material	CTP
Guarantee Duration	2 Years
Frame Color	White-Blue



SWIMMING CONTROLLER (TIMER)

SKL-SWC-V2 / TECHNICAL PARAMETERS

Height	102 mm
Width	338 mm
Thickness	287 mm
Weight	2.6 kg
Maksimum Power Consumption	50 W
Average Power Consumption	22 W
Operating Voltage	10.8V – 16.8V
Operating Temperature	(-40°C) – (+55°C)
Protection Class	IP54
Type Of Material	Al
Guarantee Duration	2 Years



THERMAL PRINTER

SKL-ETP-5V / TECHNICAL PARAMETERS

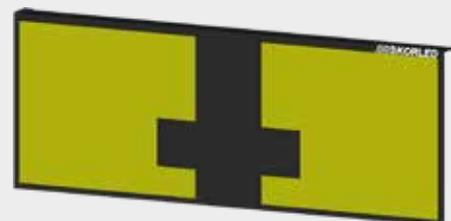
Height	57 mm
Width	133 mm
Thickness	126 mm
Maksimum Power Consumption	7.5 W
Operating Voltage	5V – 9V
Operating Temperature	(+5°C) – (+50°C)
Operating Humidity	%10 – %90
Printing Speed	50 – 80 mm/s
Maximum Paper Roll Diameter	39 mm
Protection Class	IP50
Guarantee Duration	2 Years
Frame Color	Mat Black



TOUCHPAD

ST-2490-F / TECHNICAL PARAMETERS

Dimensions	240x90x1 cm
Weight	30 kg
Operating Type	Switch method
Product Color	Yellow-Black
Connection Socket	Banana jack
Product Maintenance	Maintenance is required
Control Unit	With controller connection
Guarantee Duration	2 Years
Frame Type	UV Resistant PVC
Protection Class	IP67
Platform	Device can be mountable where you want
Cable Length	2.75 meters



GRAPHIC SCOREBOARD

SKL-LVE-X / TECHNICAL PARAMETERS

Operating Voltage	100 – 120V / 200V – 240V
Operating Temperature	(-40°C) – (+55°C)
Protection Class	IP54
Type Of Material	Al
Guarantee Duration	2 Years
Frame Color	Mat Black



LANE SCOREBOARD

SKL-SLN-1L / TECHNICAL PARAMETERS

Height	290 mm
Width	1900 mm
Thickness	85 mm
Weight	9.2 kg
Maximum Power Consumption	90 W
Average Power Consumption	47.5 W



LANE SCOREBOARD

SKL-SLN-2L / TECHNICAL PARAMETERS

Height	580 mm
Width	1900 mm
Thickness	85 mm
Weight	14.4 kg
Maximum Power Consumption	180 W
Average Power Consumption	95 W



LANE SCOREBOARD

SKL-SPL-X / TECHNICAL PARAMETERS

Height	2900 mm
Width	1900 mm
Thickness	85 mm
Weight	75 kg
Maximum Power Consumption	900 W
Average Power Consumption	475 W
Operating Voltage	100 – 120V / 200V – 240V
Operating Temperature	(-40°C) – (+55°C)
Protection Class	IP54
Type Of Material	Al
Guarantee Duration	2 Years
Frame Color	Mat Black



EVENT-HEAT-RECORD SCOREBOARD MODULES

SKL-SREC-1L / SKL-SEH-1L TECHNICAL PARAMETERS

Height	290 mm
Width	1900 mm
Thickness	85 mm
Weight	9 kg
Maximum Power Consumption	67.5 W
Average Power Consumption	35.6 W



EVENT-HEAT-RECORD SCOREBOARD MODULES

SKL-SEHR-2L / TECHNICAL PARAMETERS

Height	600 mm
Width	1900 mm
Thickness	85 mm
Weight	13 kg
Maximum Power Consumption	150 W
Average Power Consumption	92 W
Operating Voltage	100 – 120V / 200V – 240V
Operating Temperature	(-40°C) – (+55°C)
Protection Class	IP54
Type Of Material	Al
Guarantee Duration	2 Years
Frame Color	Mat Black



LAP-LENGTH-TIME SCOREBOARD MODULES

SKL-SLL-1L / TECHNICAL PARAMETERS

Height	290 mm
Width	1900 mm
Thickness	85 mm
Weight	8.8 kg
Maximum Power Consumption	45 W
Average Power Consumption	23.8 W



LAP-LENGTH-TIME SCOREBOARD MODULES

SKL-STM-1L / TECHNICAL PARAMETERS

Height	290 mm
Width	1900 mm
Thickness	85 mm
Weight	9 kg
Maximum Power Consumption	67.5 W
Average Power Consumption	35.6 W



LAP-LENGTH-TIME SCOREBOARD MODULES

SKL-SLAP-S / TECHNICAL PARAMETERS

Height	350 mm
Width	500 mm
Thickness	85 mm
Weight	4.5 kg
Maximum Power Consumption	45 W
Average Power Consumption	30 W



LAP-LENGTH-TIME SCOREBOARD MODULES

SKL - SLT - 2L / TECHNICAL PARAMETERS

Height	580 mm
Width	1900 mm
Thickness	85 mm
Weight	14 kg
Maximum Power Consumption	112.5 W
Average Power Consumption	59.4 W
Operating Voltage	100 - 120V / 200V - 240V
Operating Temperature	(-40°C) - (+55°C)
Protection Class	IP54
Type Of Material	Al
Guarantee Duration	2 Years
Frame Color	Mat Black



TEAM SCORE SCOREBOARD MODULES

SKL-STP-HG / SKL-STP-GG
TECHNICAL PARAMETERS

Height	290 mm
Width	1900 mm
Thickness	85 mm
Weight	9.2 kg
Maximum Power Consumption	90 W
Average Power Consumption	47.5 W



TEAM SCORE SCOREBOARD MODULES

SKL-STP-2L / TECHNICAL PARAMETERS

Height	580 mm
Width	1900 mm
Thickness	85 mm
Weight	14.4 kg
Maximum Power Consumption	180 W
Average Power Consumption	95 W
Operating Voltage	100 - 120V / 200V - 240V
Operating Temperature	(-40°C) - (+55°C)
Protection Class	IP54
Type Of Material	Al
Guarantee Duration	2 Years
Frame Color	Mat Black

