

SIUS

Electronic scoring systems



10 Lane Command Desk

**Printing and display program
for all SIUS control units
SA931/SA941/SA951**

**Replaces up to ten individual thermal printers
by a single laser printer**

**Possible applications
and function description**

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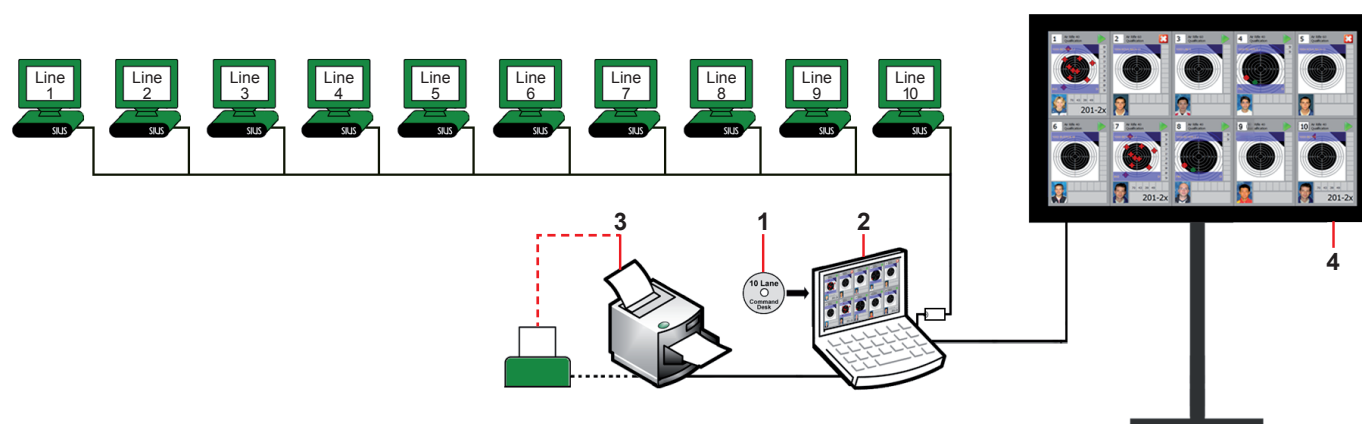
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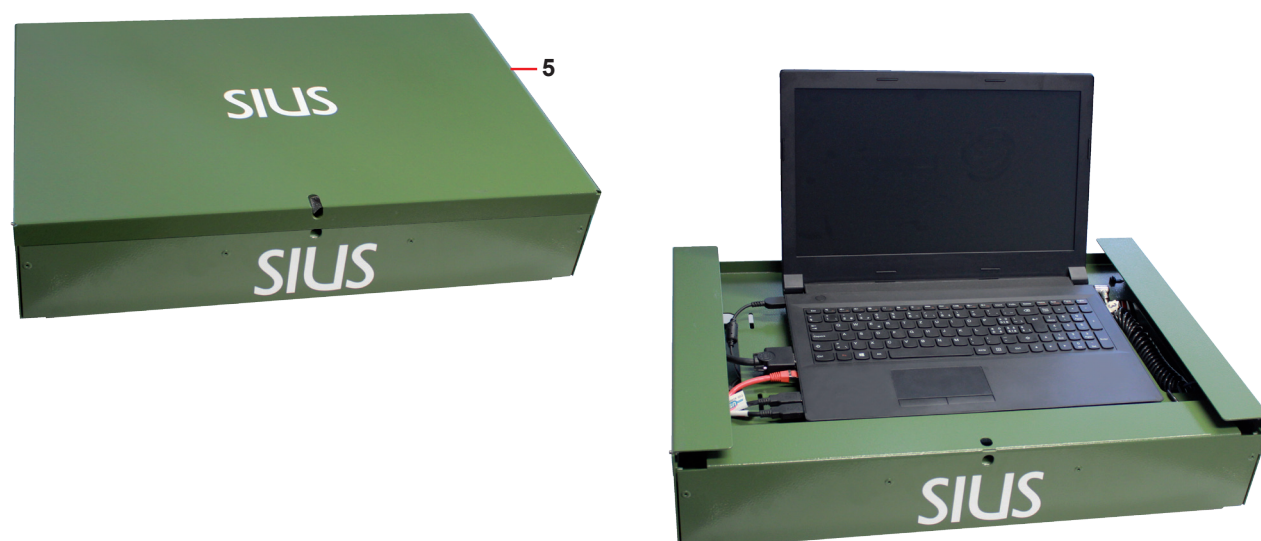
Printing and display program «10 Lane Command Desk»

«10 Lane Command Desk» enables the connection of up to 10 control units directly to a PC with printer (additional to the Central-PC). When used, individual thermal printers can be replaced by a single laser printer. The printout of the shooting program is made automatically after the last shot or manually by the shooter. «10 Lane Command Desk» enables the display of the connected shooting lanes for the spectators as well. The type of display can be chosen individually according to the own personal needs. Even the control of each single lane is possible (e.g. malfunctions of weapons, interruption of programmes etc.).



Distribution box for «10 Lane Command Desk»

Also available as optional equipment for «10 Lane Command Desk» is a functional, lockable device box with integrated multiple socket outlet. All required components as laptop, power supply and USB-LON-Dongle can be stored easily inside.



Pos.	Article no.	Pcs.	Description
	10-Lane-Command-Desk		
1	TLCD	1	Software 10-Lane-Command-Desk incl. USB-LON-Dongle SNI210-TLCD (blue)
2		1	Windows-PC/Laptop with current hardware (on request)
3		1	Laser printer (on request)
	D112-USB-N	1	Option: Thermal printer 110/220V, including power supply and USB cable
4		1	Monitor for spectators > TV/Beamer of any size (on request)
5	TLCDBOX	1	Distribution box for 10-Lane-Command-Desk, lockable, incl. multiple socket outlet Size (WxHxD): 605x136.5x402mm, Weight: 6 kg
	Reference		Country-specific power supply cable > AA1**

Print-out of «10 Lane Command Desk»

The print-out is made for a single line according to the examples below.

Target 1/2		
8.4.2012 15:45		
Air Pistol 40		
0-1000(70) ???? ?		
Qualification		
1	8	45:47.06 -16.70/ 7.44
2	8	45:51.27 11.61/ 20.97
3	9	45:52.54 13.93/ 3.87
Match		
1	8	46:04.55 -18.43/ 1.39
2	8	46:04.73 -14.74/ 8.01
3	8	46:06.17 -14.77/ 17.31
4	8	46:06.35 -15.64/ -4.38
5	8	46:07.52 -15.35/ -14.01
6	10	46:08.75 2.33/ -7.20
7	7	46:09.44 -20.15/ 19.10
8	8	46:10.95 -15.39/ -8.01
9	9	46:12.04 9.32/ 4.74
10	8	46:13.52 8.12/ 18.09
Subtotal 82-0*		
11	8	46:14.62 -16.32/ -9.53
12	10*	46:16.21 -3.95/ -1.60
13	9	46:17.33 8.16/ 4.02
14	8	46:18.83 -10.33/ -1.42
15	8	46:19.95 -15.42/ -5.04
16	8	46:20.54 16.21/ 5.39
17	8	46:22.08 -16.15/ 8.38
18	9	46:23.75 8.52/ -10.25
19	9	46:25.27 5.47/ -10.15
20	10	46:26.34 4.72/ 3.29
Subtotal 88-1*		
21	8	46:27.86 -15.38/ 8.60
22	8	46:28.90 7.27/ 17.67
23	9	46:30.46 1.84/ -14.11
24	9	46:31.52 3.80/ 11.14
25	8	46:32.17 -8.39/ 15.61
26	10	46:33.69 -5.16/ 4.47
27	7	46:36.13 17.74/ 16.44
28	9	46:38.09 11.87/ -10.28
29	9	46:38.59 -6.16/ -10.25
30	9	46:39.33 6.46/ 8.08
Subtotal 86-0*		
31	8	46:41.31 13.24/ -17.32
32	8	46:42.59 6.82/ 19.12
33	8	46:44.09 18.79/ 8.07
34	8	46:45.20 14.72/ 7.65
35	10	46:46.03 -4.74/ -3.61
36	8	46:47.88 17.90/ 14.86
37	8	46:49.59 3.35/ -19.74
38	8	46:51.15 12.12/ 14.55
39	8	46:52.23 -13.17/ -12.03
40	8	46:53.71 8.61/ -19.58
Subtotal 82-0*		
Total 338-1*		
TOTAL 338-1*		

1/1

1:1 printout analogous to individual thermal printer

Competition		
1 1000		
Air Pistol 40 Total: 338-1* Qualification: 82 88 86 82		
MPI: X = -0.56mm, Y = 1.44mm		
	Series 1: 81~ 81~ 81~ 81~ 81~ 101~ 71~ 81~ 91~ 81~ Series total: 82 (87.3) MPI: X = -9.47mm, Y = 3.50mm	
	Series 2: 81~ 10x1~ 91~ 91~ 81~ 81~ 81~ 91~ 91~ 101~ Series total: 88 (93.8) MPI: X = -1.91mm, Y = -1.69mm	
	Series 3: 81~ 81~ 91~ 91~ 81~ 101~ 71~ 91~ 91~ 91~ Series total: 86 (90.9) MPI: X = 1.39mm, Y = 4.74mm	
	Series 4: 81~ 81~ 81~ 81~ 101~ 81~ 81~ 81~ 81~ Series total: 82 (86.1) MPI: X = 7.76mm, Y = -0.80mm	
Legend: ! Demo shot		

1/1

Colour print-out with shot pattern
(only possible with color laser printer)



Information och förfrågningar

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