

TIMER S4

THE FLEXIBLE TIMING AND DISPLAY SYSTEM FOR DOG AGILITY



Simple to use
programs for
competition
and games

OKV-Sporthundreferat - Anton, der taube Dalmatiner



ALGE
TIMING



HUENDESSPORT	
Competition	
TMPL 1	045 sec.
TMPL 2	093 sec.

PP	5.00
TO	25.65
PS	0 sec.
PPB	5.00
PP	5.00

RT	47.51
PP TM	*02.51*
PP	*17.51*
=====	

Hard copy printout sample PRINTER P4

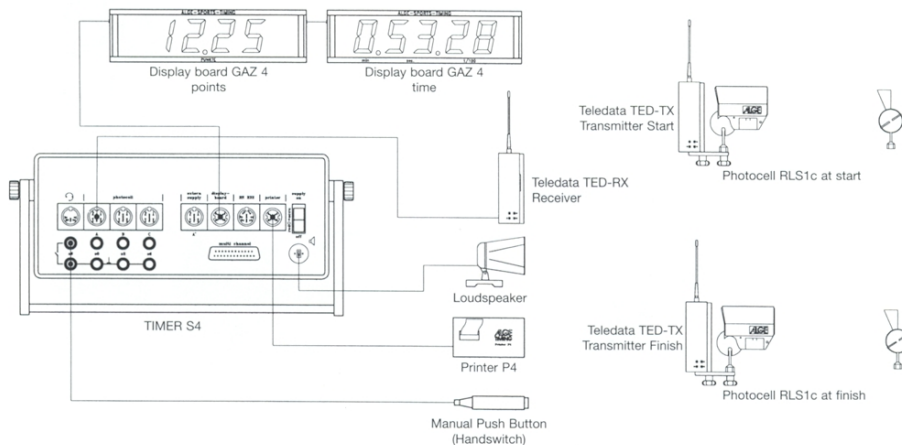
Standard time
 Maximum time
 5 penalty points (e.g. barrier drop)
 Time out after 25.65 seconds
 End of time out (no penalty seconds)
 5 penalty points
 5 penalty points (e.g. for refusal)
 Run time
 Time penalty points (for exceeding the standard time)
 Total penalty points (penalty points + time penalty points)

HUENDESSPORT	
Gambler	
TMPL 1	045 sec.
TMPL 2	055 sec.

TO	20.34
PS	0 sec.

RT	47.51
=====	

Standard time
 Maximum time
 Time out after 20.34 seconds
 End of time out (no penalty seconds)
 Run time



Primary features of Timer S4 for dog Agility:

- Contains all popular domestic and international programs
- Button controlled timeout
- Horn sounds at the beginning and end of timeouts (two tones possible for dual events)
- One button input for rail drop and refusal penalty points
- Easy reset of false finishes
- Automatic time penalty point calculation for exceeding the optimum time
- Printout of total time from clear round time and penalty time
- Printout of total points (rail drop plus time penalty points)
- Internal upgradable software for guaranteed compliance with future rules
- Heavy duty anodized aluminum casing
- Battery powered (rechargeable batteries with charger)
- LCD crystal display visible in all light conditions
- Temperature compensated quartz technology to guarantee accuracy from -25° to +50°C (F)
- Photocell RLS1c with standard swivel head, attaches to tripod or bracket, powered by direct cable or TED Teledata

- Results printout on Printer P4
- Display Board GAZ4 connects by cable or TED Teledata
- RS 232 Computer interface
- Case with foam insert for transport and easy handling
- Timer S4 contains programs for other popular timed events (e.g. equestrian, skiing, cycling)

Possibilities of later expansions:

- Three-fold photocell RLS3c for safe detection of small and big dogs
- Special tripods
- ALGE TELEDATA for wireless transmission of start and stop impulses
- ALGE DISPLAY BOARD for indication of times and points resp. faults
- ALGE DISPLAY BOARD with ALGE COMET Handy Terminal for indication of start numbers
- Computer for evaluation purposes



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