Timy
BACKUP

![ALGE TIMING logo]

Table of content

Technical changes reserved in sense of improvement!

ALGE Timy manual cobyright by:

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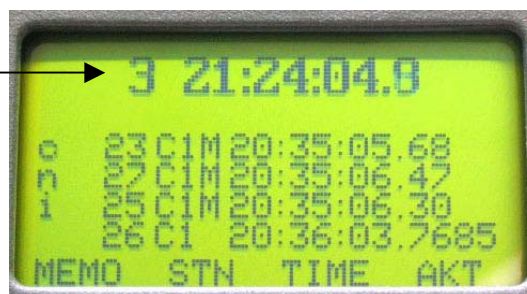
1   Keypad and implementing

See Timy manual „GENERAL"

2   Description of display indication

Description of settings:

Startnumber and running time

c	time was cleared
n	startnumber was overwritten
i	time changed manually
C1M	manual stop impulse
C1	external stop impulse
MEMO	temporary storage (Memo function)
STN	correction of startnumber
TIME	correction of time
AKT	display last stopped run time

Attention:

If you would like to make corrections, you have to pay attention that the time you would like to change is standing in the last line of the display (except MEMO Mode) !!!

2.1   Clear times (CLR)

If a double or false impulse was triggered out, you can clear it with the button CLR .
Please pay attention that the time which should be cleared must stand in the last line of the display. If the time was cleared, it will be marked on the display and the print with „**c**".

2.2   Change startnumber (STN)

Choose the right line and press button F1 . The startnumber will begin to blink. Correct the start number and confirm it with one of the two "OK"-button. The changed line will be marked with "**n**".

2.3   Correct times (Time)

Choose the right line and press button F2 . The first figure of time begins to blink. Correct the time and confirm with one of the two "OK"-buttons. The changed line will be marked with „**i**".

2.4   Manual start- or stop impulse

Impulses which were triggered out with the buttons **START ON** and **STOP OFF** , will be marked with „M" (for manually) beside the channel indication. These times will be displayed with an accuracy of only 1/100 seconds.

2.5   External start- or stop impulse

Impulses which were triggered out by an external device (e.g. hand taste, start microphone) will only be indicated and printed together with the channel indication.

2.6   Timing channels

The Timy can distinguish up to 9 timing channels:

C1   Start channel
C2   Finish channel
C3 – C8   Timing channels

2.7   Temporary storage (MEMO)

Mostly used if many participants reach the finish at once and there is not enough time to indicate the startnumbers.
The incoming times will be listed sequentially and can later be endued with the startnumbers.

By pushing the button **F0** you will reach the Memo Mode and also get out with the same button. The Memo times will be marked with „**m**". The startnumber of the second line blinks. Indicate the right startnumber and confirm with "OK".
If several participants had reached the finish at exactly the same time (ex equo), please proceed like following:

☞ Indicate a right startnumber at the blinking one and press button **F1** (Copy).
☞ The time will remain in the Memo window and you can indicate the next startnumber.
☞ After the last participant, who has got the same time, please press instead of Copy the button "OK" so that the time will be cleared in the Memo window.
☞ If you have to clear an unwished time (e.g. the photocell was triggered out by a staff member), please use button **CLR** .

It is possible at any time to leave the Memo window and to work at the left times at a later point.

2.8 Display possibilities (AKT)

If you press button (F3) (AKT) , you will see the last stopped time in the first line.

2.8.1 Other display possibilities

By pushing the button 2nd and ⬆ you will reach the beginning of the time-list

Drückt man die Tasten 2nd und ⬇ you will reach the bottom of the time-list

2.9 Mass start

You can initialize a new mass start without switching the device off.
- ☞ Go to the main menue.
- ☞ Choose subprogram Backup/Mass start
- ☞ The Timy will ask you if the available times shall be cleared or stored.
- ☞ If necessary, you can adjust a new time and date.
- ☞ Press „OK" button as long as the display shows "Wait for start impulse"
- ☞ Timy is now ready for the next start