

Training Keypad



Simulate an entire meet without hooking up all of your equipment.

Colorado Time Systems developed the Training Keypad (TK) to help train timing console operators (System 5 & System 6). The TK lets you simulate touchpad and “A” pushbutton hits; which means that you don’t have to set up the real touchpad, pushbuttons, cable harnesses, and start systems to train your operators -- allowing you to train anywhere.

Simulate a meet

Since the TK can simulate starts and finish times, you can plug the TK into the back of your timing console. Refer to the timing console swimming manual for the tutorial section that simulates a typical meet. As you simulate running a meet, the times will come into the timing console and will be stored in the memory (stored data). If you have a meet management computer connected, the meet management operator can request times from the timing console, just like at a real meet. The meet management operator can accept the times and print out the results. By using the TK, a timing console, and a meet management computer; your operators will be more prepared for your next meet.

Troubleshooting

You can use your TK to troubleshoot your timing system. For example, if you have a problem with a lane or button not finishing, and you have already determined that the problem is not with the actual pushbutton or touchpad, it may be difficult to determine whether the problem is in the timing console or the wiring. You can use the TK to test the timing console. If the timing console works correctly with the TK, then you have narrowed the issue down to wiring.

Make the Training Keypad part of your swim timing equipment. Contact your Colorado Time Systems’ representative today.



Our products are proudly manufactured in Loveland, CO

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