

# Integrated Tool Initialization – ITI

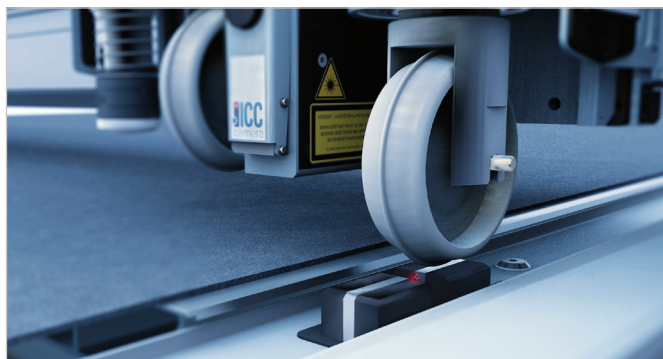
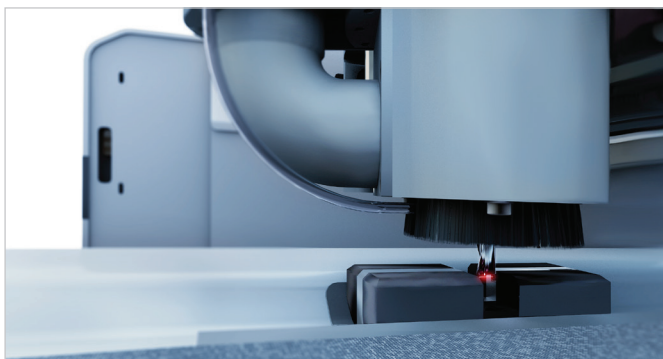
The setting of knives, routers and creasing wheels is fully automatic, quick and precise with the ITI initialization system.

Integrated Tool Initialization – ITI adjusts the processing depths of knives, routers and creasing wheels fully automatically. The whole initialization process runs precisely and saves time. Manual setting is no longer needed.

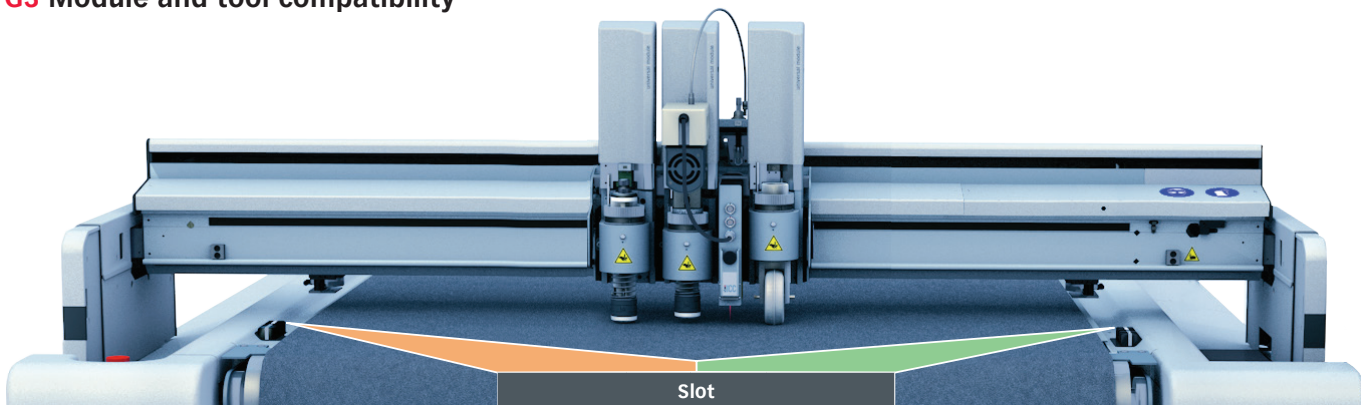
The individual module or tool configuration is decisive, whether the ITI is mounted on the left, right or on both sides of the cutter. On the left the modules and tools can be initialized in slots 1 & 2, on the right on slots 2 & 3.

**Tip:**

An ITI is supplied with the G3 base machine, optionally mounted on the left or right next to the work surface. A second ITI can be installed as an additional option.



## G3 Module and tool compatibility



Modules/tools	Slot			additional information
	1	2	3	
UCT, SCT, VCT, PPT, KCT, WKT, UDT				Placement of the ITI depends on which slot the module/tool is mainly mounted on.
EOT, EOT-250, POT, DRT, PRT without suction				
CTT1, CTT2, CTT3	✓	✓/✓	✓	
RM-A				
Tool with pre-glider L				
Tools with XXL pre-glider, without ICC camera	✓	–	✓	Placement of the ITI depends on which slot the module/tool is mainly mounted on.
Tools with XXL pre-glider, with ICC camera				Zünd recommends mounting the ITI on the left when working primarily with this tool combination.
URT, PRT with suction	✓	–	–	

**Legend:** ✓ Initialization possible with left ITI    ✓ Initialization possible with right ITI    – Mounting not possible on this slot

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