

PRODUCT DATA SHEET



GT Line AI1MOD31X Tool Case

EAN 8024482191690

Intelligent Vertical Organization for a Modular and Robust Tool Case



The professional tool case **AI1MOD31XR** is part of the **ALL IN ONE** modular line, designed for professionals seeking a practical, versatile, and durable tool bag—ideal for storing and transporting tools in an organized and efficient way.

Equipped with internal racks designed to house modular drawers from the **AIBOX** series, it allows for vertical loading of tools, optimizing space and keeping them easily accessible.

This professional tool case is made of impact-resistant polypropylene using injection molding technology, ensuring maximum strength with minimal weight.

Compatible with other modules in the range, it can be used as a standalone work container or stacked thanks to the patented “**Lock-Unlock**” system, enabling custom mobile configurations for any professional need.

Perfect for electricians, maintenance technicians, installers, and craftsmen, it is also compatible with **INTELLIRESPOND** technology

for digital inventory and content traceability.

This tool container is the perfect evolution of the traditional tool case: a modular system tailored to the needs of the modern professional.

Features

Internal rack for vertical loading AIBOX

The interior features a rack system designed to hold AIBOX drawers of various sizes, enhancing tool



organization and accessibility.

Modular system for independent or combined use

Can be used as a standalone work toolbox or paired with other AI1MOD line modules, ideal for creating a configurable work container.

Robust yet lightweight, ready for any situation

Made of impact-resistant polypropylene, it weighs only 4.79 kg and offers a high load capacity (30 kg), perfect for professionals on the move.

Patented Lock-Unlock system for quick stacking

The release button allows for simple and fast operation, enabling modules to be locked or unlocked in seconds.

Compatible with previous generation ALL IN ONE modules

Thanks to the AI1LID lid, the AI1MOD31XR can be integrated into earlier systems, maximizing operational flexibility.

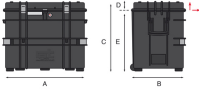
Digital management with INTELLIRESPOND

Monitor your tools via the free INTELLIRESPOND smartphone app: organize, control, and track your professional toolbox in real time.

Compact and functional design

External dimensions (585 x 369 x 348 mm) and internal dimensions (483 x 296 x 340 mm) allow perfect integration with other modules or transport in equipped vehicles.



Internal measurements*					
	A	B	C	D	E
	483 mm 19.02 in	296 mm 11.65 in	310 mm 12.20 in	60 mm 2.36 in	250 mm 9.84 in

+/-1,5% from nominal measurements

External measurements*	
Length	585 mm 23.03 in
Depth	368 mm 14.49 in
Height	348 mm 13.70 in

Weight	
	5,5 Kg 12.13 lbs

Load capacity	
	30 Kg 66.14 lbs



Color	
	Black



Specifications	
Solutions	Without wheels
Colour	Black
Stackable	Yes. The patented LOCK/UNLOCK system allows you to unlock each box with just one hand.
	AIBOX internal rack for vertical load arrangement
Handles	1 Ergonomic handles with rubber coating
Tag	2 Name plate
Lid	New removable cover with patented stacking system for attaching AI1MOD modules and for updating old All in One models
Locks	Reinforced metal closures with padlock holes
IntelliRespond	Yes
Dimensional tolerance	+/-1,5% from nominal measurements
Series	All In One Modular System
Wheels	Senza Ruote
Material	POLIPROP.K12/HAIPLEN



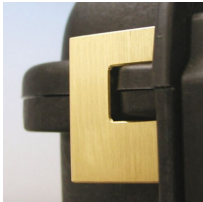
Accessories			
AIBOX3.E	Organizer with removable lid	Container for tools, accessories and small parts in polypropylene, equipped with a handle for easy transport and equipped with a semi-transparent lid. The container can be easily inserted as a drawer inside the ALL IN ONE by simply removing the removable lid.	
AIBOX3.F	Organizer with removable lid	Toolbox, accessories, and small parts organizer made of polypropylene, equipped with a handle for easy transport and a semi-transparent lid. The container, 30 mm high, can be easily inserted as a drawer inside the ALL.IN.ONE unit by simply removing the sliding lid. The organizer is supplied with a pre-cubed foam layer inside.ideal for organizing small parts and customizing the internal layout.	
AIBOX6.B1	Organizer with removable lid	Tool, accessory, and small parts container made of polypropylene, equipped with a handle for easy transport and a semi-transparent lid. The container can be easily inserted as a drawer inside the ALL IN ONE unit by simply removing the sliding lid. Inside, it features removable and modular trays in various sizes, ideal for organizing small parts and customizing the internal layout. Internal dimensions: 467 x 255 x 60 mm.	



AIBOX6.E	Organizer with removable lid	Tool, accessory, and small parts box made of polypropylene, equipped with a handle for easy transport and a semi-transparent lid. The container can be easily inserted as a drawer inside the ALL IN ONE unit, simply by removing the sliding lid. The organizer is sold empty. Internal dimensions: 467 x 255 x 60 mm.	 The image shows the AIBOX6.E organizer, a black polypropylene box with a semi-transparent lid. The lid is shown in two positions: one partially open, revealing the interior, and another fully open, showing the lid's underside.
AIBOX6.F	Organizer with removable lid	Tool, accessory, and small parts container made of polypropylene, equipped with a handle for easy transport and a semi-transparent lid. The container can be easily inserted as a drawer inside the ALL IN ONE unit, simply by removing the sliding lid. The organizer is supplied with 2 layers of pre-cubed foam inside. Internal dimensions: 467 x 255 x 60 mm.	 The image shows the AIBOX6.F organizer, a black polypropylene box with a semi-transparent lid. The lid is shown in two positions: one partially open, revealing the interior, and another fully open, showing the lid's underside.



AIBOX9.B1	Organizer h 95 mm with removable lid	Tool, accessory, and small parts box made of polypropylene, equipped with a handle for easy transport and a semi-transparent lid. The container can be easily inserted as a drawer inside the ALL IN ONE unit, simply by removing the sliding lid. The organizer is supplied with trays in various sizes, ideal for small parts, removable and modular, allowing optimal customization of the space. Internal dimensions: 467 x 255 x 95 mm.	
AIBOX9.E	Organizer h 95 mm with removable lid	Tool, accessory, and small parts container made of polypropylene, equipped with a handle for easy transport and a semi-transparent lid. The container can be easily inserted as a drawer inside the ALL IN ONE unit, simply by removing the sliding lid. The organizer is sold empty. Internal dimensions: 467 x 255 x 95 mm.	

AIBOX9.F	Organizer h 95 mm with removable lid	Tool, accessory, and small parts container made of polypropylene, equipped with a handle for easy transport and a semi-transparent lid. The container can be easily inserted as a drawer inside the ALL IN ONE unit, simply by removing the sliding lid. The organizer is supplied with 3 layers of pre-cubed foam inside. Internal dimensions: 467 x 255 x 95 mm	
EXPL TSA.DIGILOCK	TSA approved padlock	TSA-approved lock with 4-digit combination (Art. EXPL TSA.DIGILOCK)	
EXPL.COMBILOCK	Combination padlock	Patented lock with 3-digit combination (Art. EXPL COMBILOCK)	
EXPL.PADLOCK	Lock with keys	Patented lock with keys (Art. EXPL PADLOCK)	
WL01	Small Parts Box WL01	Small parts box with 6 compartments in PP External dimensions: 163x120x30 mm Weight: 0.08 kg	
WL02	Small Parts Box WL02	Small parts box with 13 compartments in PP External dimensions: 163x120x30 mm Weight: 0.08 kg	



WL03	Small Parts Box WL03	Empty small parts box in PP External dimensions: 163x120x30 mm Weight: 0.08 kg	
WL04	Small Parts Box WL04	Small parts box with 10 compartments in PP External dimensions: 245x130x30 mm Weight: 0.15 kg	
WL05	Small Parts Box WL05	Empty small parts box in PP External dimensions: 245x130x30 mm Weight: 0.15 kg	

Ricambi			
KIN.0972	Lock for AI1	Lock for All In One Modular System models	
KIN.1382	Handle	Ergonomic rubber-coated handle 4 Mounting pins	