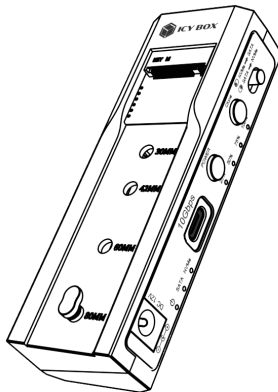


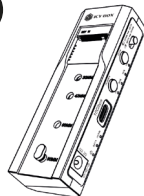


IB-2911MSCL-CU31

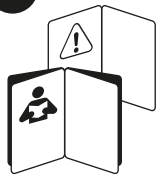
Clone & DockingStation for M.2 NVMe and 2.5"/3.5" HDD/SSD



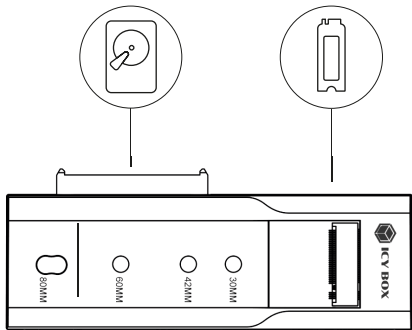
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1x

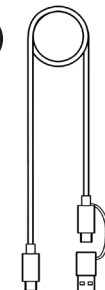


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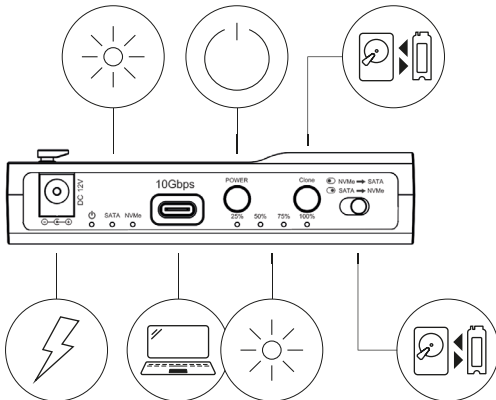
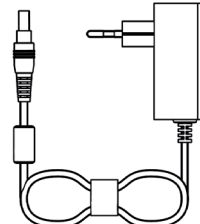


Legacy USB standards	Current USB standards	Data transfer rate
USB 3.0 = USB 3.1 (Gen 1)	= USB 3.2 Gen 1	= 5 Gbit/s
USB 3.1 = USB 3.1 (Gen 2)	= USB 3.2 Gen 2	= 10 Gbit/s
USB 3.2 (Gen 2x2)	= USB 3.2 Gen 2x2	= 20 Gbit/s
	= USB4® Gen 2x1	= 10 Gbit/s
	= USB4® Gen 2x2	= 20 Gbit/s
	= USB4® Gen 3x2	= 40 Gbit/s

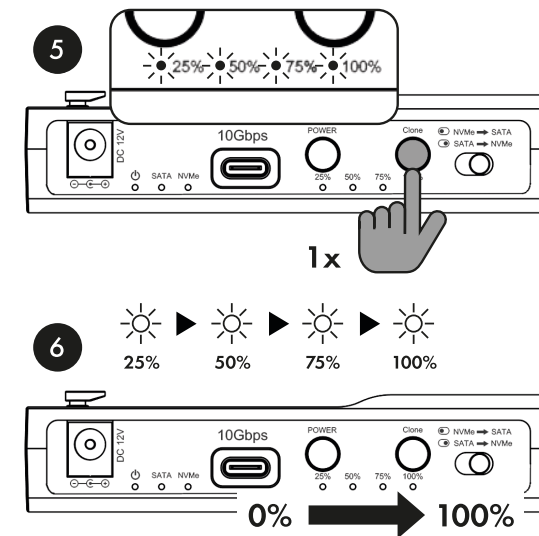
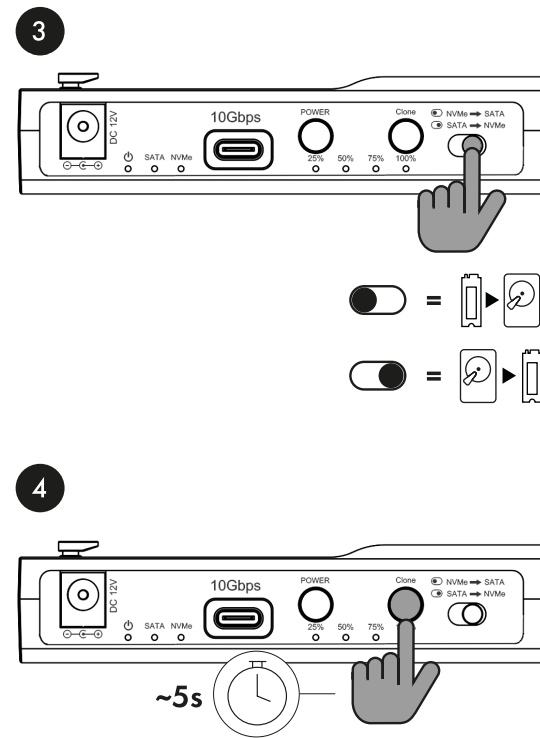
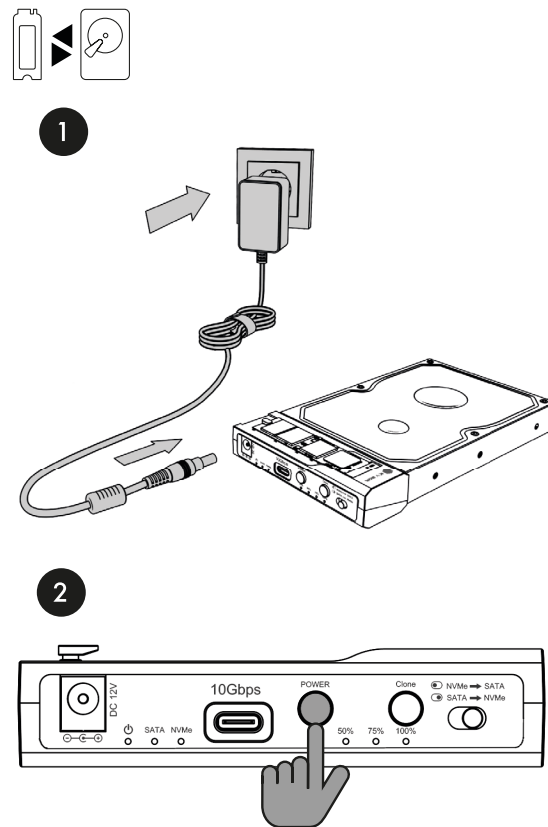
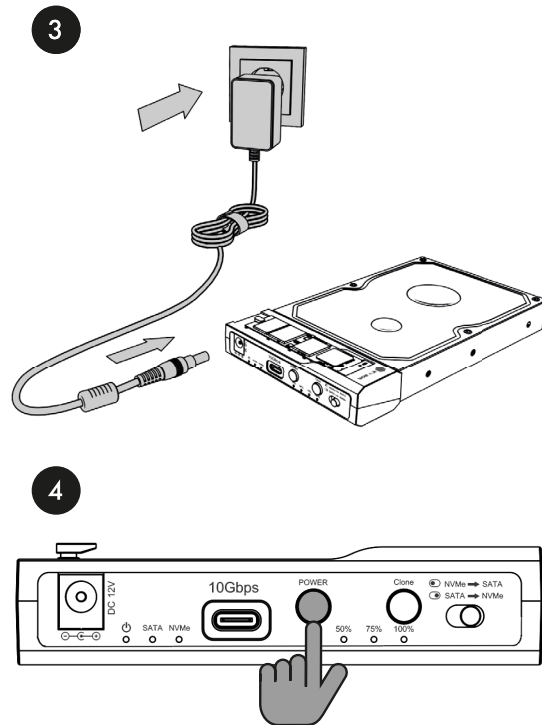
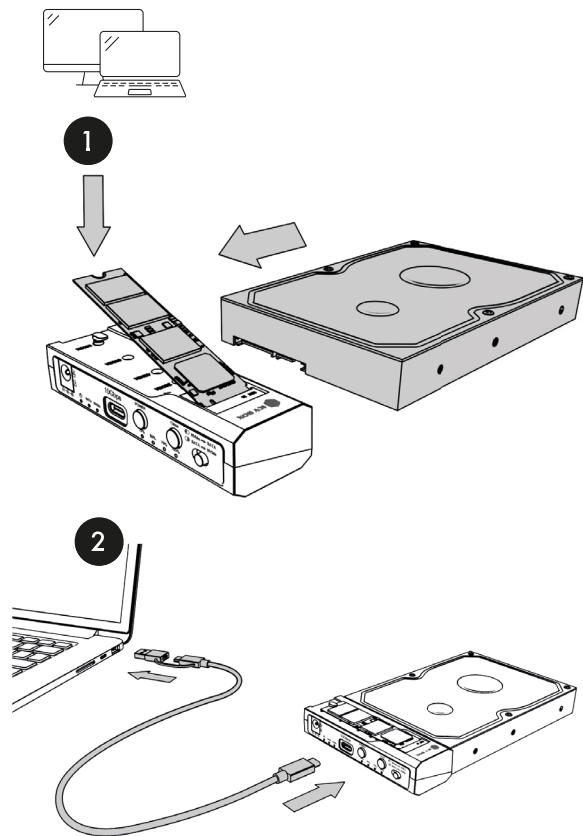
1x



1x



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The capacity of the TARGET drive must be greater than or equal to that of the SOURCE drive, otherwise the cloning process will not start. Drives with a capacity of more than 2 TB must be operated in GPT mode.

Die Kapazität des TARGET muss größer oder gleich der des SOURCE sein, andernfalls wird der Klonvorgang nicht gestartet. Laufwerke mit einer Kapazität von mehr als 2 TB müssen im GPT-Modus betrieben werden.

La capacité du disque cible doit être supérieure ou égale à celle du disque source, sinon le processus de clonage ne démarrera pas. Les disques d'une capacité supérieure à 2 To doivent fonctionner en mode GPT.

Pojemność dysku DOCELOWEGO musi być większa lub równa pojemności dysku ŹRÓDŁOWEGO, w przeciwnym razie proces klonowania nie zostanie uruchomiony. Dyski o pojemności powyżej 2 TB muszą pracować w trybie GPT.

