

QUICK GUIDE



Did you know?

USB 3.0 is most easily recognized by the characteristic blue color of the insert, unlike USB 2.0, when the insert is black.

for USB flash memory

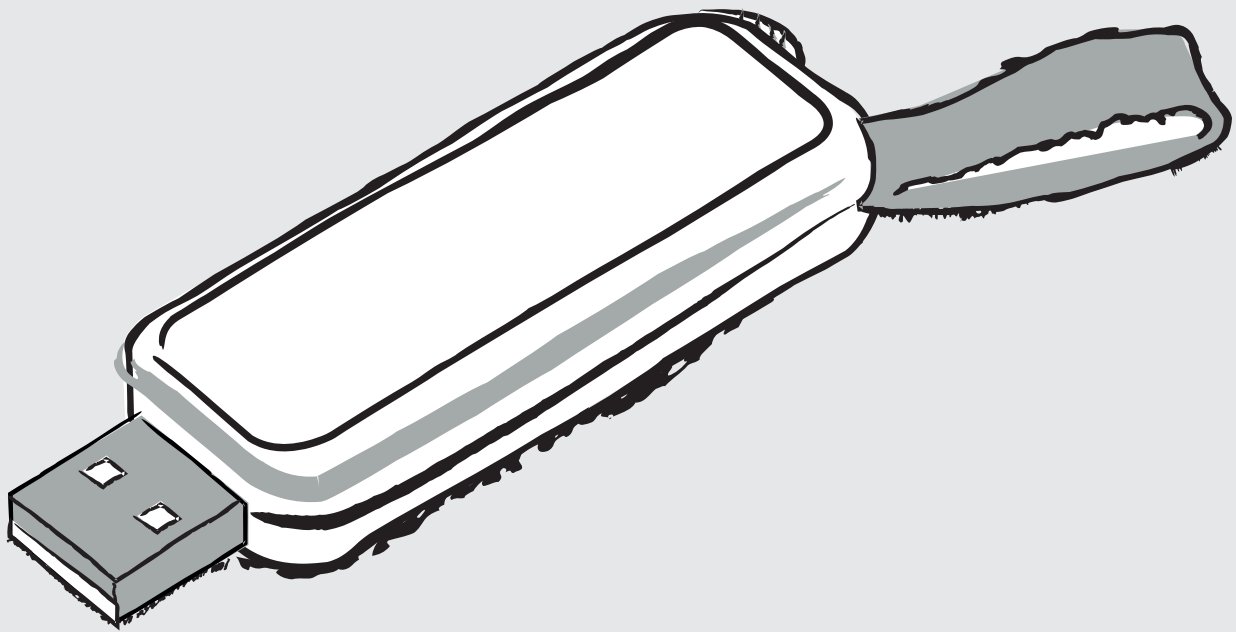
Flux 37.638.10

USB FLASH MEMORY, PLASTIC

Dimension: 23 x 57 x 11 mm

Recommended print dimension: 30 x 8 mm

Print type: laser engraving



What is USB 2.0?











































































































USB 2.0 was released in the year 2000, which is also referred to as Hi-Speed USB. It is the most common version of the USB standard that we use every day. The maximum transfer speed of USB 2.0 device is up to 480 Mbps.














What is USB 3.0?

USB 3.0 was released in November 2008 and has gradually become the new standard for USB devices by providing a lot of improvements over USB 2.0. The major one is the data transfer rate. The data transfer rate of USB 3.0 is up to 5 Gbit/s, which is about 10 times faster than the USB 2.0 standard.

USB FLASH MEMORY

Ident No.	Model Name		Colors	Version	Memory Capacity	Case Material	Additions & Remarks	Print Type
37.622.88	HASH			2.0 3.0	8 GB, 16GB, 32 GB 16 GB, 32 GB	metal		
37.621.86	ECHO			2.0	8 GB, 16GB, 32 GB	metal		
37.606.87	CYPHER			2.0 3.0	8 GB, 16GB, 32 GB 16 GB, 32 GB	metal		
37.509.88	SECAM			2.0 3.0	8 GB, 16GB, 32 GB 16 GB, 32 GB	metal		
37.316	DEOCOM			2.0 3.0	8 GB, 16GB, 32 GB 16 GB, 32 GB	metal		
37.602.87	DECODE			2.0 3.0	8 GB, 16GB, 32 GB 16 GB, 32 GB	metal		
37.325	ALY KEY			2.0	8 GB, 16GB, 32 GB	metal		
37.312.88	DATA KEY			2.0	8 GB, 16GB, 32 GB	metal		
37.335	MATICS			2.0 3.0	8 GB, 16GB, 32 GB 16 GB, 32 GB	metal		
37.623	LOOP			2.0 3.0	8 GB, 16GB, 32 GB	metal & PU		  
37.501	PLEXO			2.0	8 GB, 16GB, 32 GB	metal	gift box	 
37.505.71	NODE			2.0	8 GB, 16GB, 32 GB	wood		  
37.638.10	FLUX			2.0	16GB	plastika	light up logo	
37.639	DRIVER			2.0 3.0	8 GB, 16GB, 32 GB	plastic		
37.122.90	IMEMORY			2.0 3.0	8 GB, 16 GB, 32 GB	plastic		
37.101	CREDIT CARD			2.0	8 GB, 16GB, 32 GB	plastic		
37.105.90	MINI CARD			2.0	8 GB, 16GB, 32 GB	plastic		
37.107.90	COIN CARD			2.0	8 GB, 16GB, 32 GB	plastic		
37.102	SMART			2.0 3.0	8 GB, 16GB, 32 GB	metal & plastic		  
37.106	SMART PLUS			2.0 3.0	8 GB, 16GB, 32 GB	metal & plastic		
37.305	SMART BLACK			2.0 3.0	8 GB, 16GB, 32 GB	metal & plastic		  
37.306	SMART GRAY			2.0 3.0	8 GB, 16GB, 32 GB	metal & plastic		  
37.307	SMART BLUE			2.0 3.0	8 GB, 16GB, 32 GB	metal & plastic		  
37.308	SMART RED			2.0 3.0	8 GB, 16GB, 32 GB	metal & plastic		  
37.309	SMART WHITE			2.0 3.0	8 GB, 16GB, 32 GB	metal & plastic		 
37.619	SMART SILVER			2.0 3.0	8 GB, 16GB, 32 GB	metal & plastic		  
37.350	SMART OTG			2.0	8 GB, 16GB	aluminium & plastic	micro USB	   
37.630	SMART OTG C			2.0	16GB	aluminium & plastic	type C	   

GIFT BOXES FOR USB

Ident No.	Model Name		Colors	Dimension	Material	Additions & Remarks	Print Type
37.330	SPACE		●○	70 x 70 x 20 mm	plastic		
37.357	SPACE 9		●○	90 x 90 x 20 mm	plastic		
37.358	SPACE 11		●○	110 x 110 x 20 mm	plastic		
37.359	SPACE 23		●○	230 x 90 x 20 mm	plastic		
37.300	SHELL		●○	60 x 60 x 22 mm	plastic	made in Europe	 
37.303.90	FRAME		○	105 x 74 x 10 mm	plastic	for Credit card only	
37.365.91	INSERT		○	103 x 73 x 6 mm	plastic	for Credit card only	

 - screen printing
  - pad printing
  - doming
  - laser engraving
  - digital printing