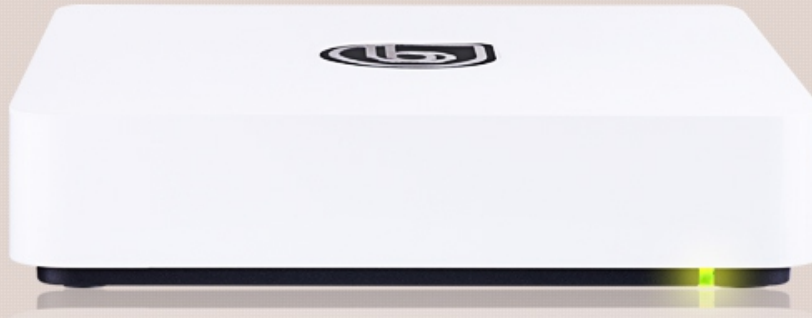


Backup data

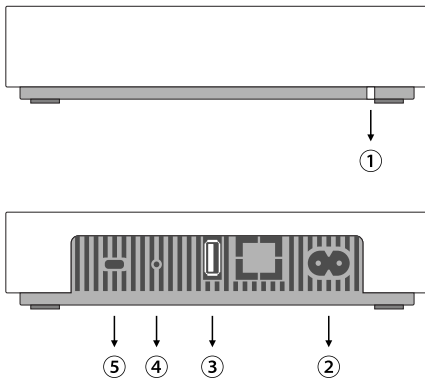
to new device in no time



beckibox BX-101i

Everything is okay. We improve your mobile data & life.

Backie Beckibox at a Glance



No.	Name	Location
①	LED Indicators	Front Panel
Description		
The LED indicator is used to display the status of the internal disk and the system. For more information, see "Appendix B: LED Indication Table" on Page 15.		
②	Power Port	Back Panel
The power port is where you connect the AC power adapter to Beckie BX-101i.		
③	USB Port	Back Panel
The Beckie BX-101i offers USB port for adding idevice.		
④	RESET Button	Back Panel
1. To restore hard disk to default value. 2. To perorm repair mode.		
⑤	K-lock	Back Panel
To preveni Beckie BX-101i from thief.		

Specifications / BX-101i

Item	
Internal HDD	2.5"SATA (II) x 1
Max. Capacity	2TB
Min. Capacity (Required)	400GB
USB	USB x 1
Network Port	No Network Port Needed
k-lock'	Yes
Dimensions (HxWxD) (mm)	163mm x 163mm x 36.3mm / (H x W x D) (mm)
Weight (Kg)	0.435kg (Netweight) * 0.455kg (Gross Weight)
Supported Clients	iPhone 3GS * iPhone 4 * iPhone 4s * iPhone5 * iPhone 5c iPhone 5s * iPad (A1219) * iPad(A1337,Wifi+3G) * iPad2(A1396,GSM) iPad2(A1397,CDMA) * iPad2(A1395) * iPad 3rd(A1403,VZ) iPad 3rd(A1430) * iPad 3rd(A1416) * iPad mini(A1455,MM) iPad mini(A1454) * iPad mini(A1432) * iPad 4(A1460,MM) iPad 4(A1459) * iPad4(A1458) * iPad mini(A1490, Retina) iPad mini(A1489,Retina) * iPad Air(A1475,Retina) * iPad Air(A1474,Retina)
Supported OS	iOS6+
Max. Concurrent Device	1
Max. Device Accounts	6
Max. Backup Snapshot per Device	6
File System	EXT3
File System Encryption	AES256
Agency Certifications	* FCC Class B * CE Class B * BSMI Class B
HDD Hibernation	Yes
Wake on Device	Yes
Language Localization	English * Deutsch * Français * Italiano * Español * Dansk * Norsk Svensk * Nederlands * P y c c и й * Polski * Magyar Português do Brasil * Português Europeu * Türkçe * Český 日本語 * 한국어 * 繁體中文 * 简体中文
Power Consumption & Environment Requirements	Line voltage: 100V to 240V AC Frequency: 50/60Hz Operating Temperature: 40 to 95°F (5 to 35°C) Storage Temperature: 15 to 155°F (-10 to 70°C) Relative Humidity: 5% to 95% RH Maximum Operating Altitude: 10000 feet (3048m)