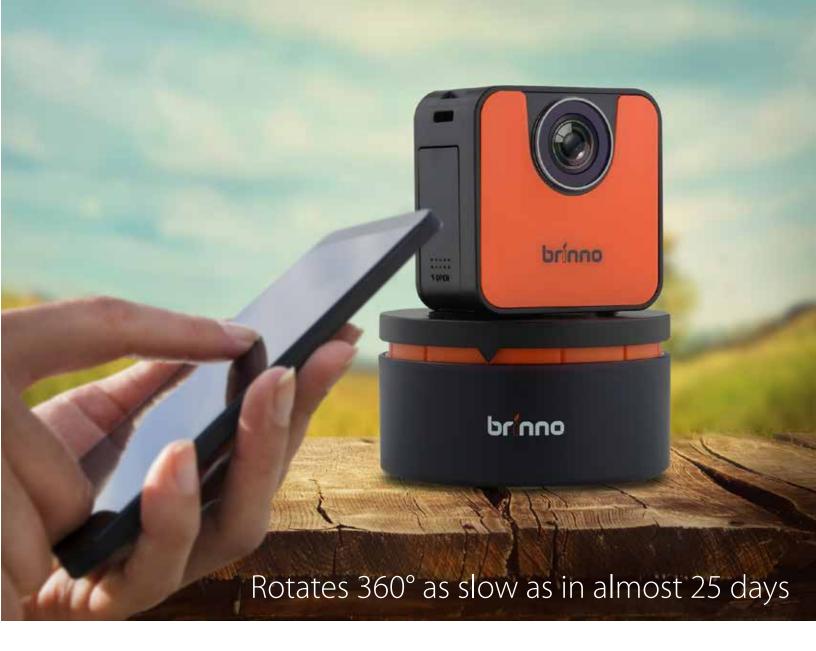


Pan Lapse (ART200) Sales Kits



Contents

Feature	4
Product Specifications	6
Package & Shipping info	7
Webpage Titles	8
Comparison Chart	9





ART200 with Action Camera



ART200 with Smartphone



ART200 with Digital Camera

Brinno Pan Lapse is a simple rotating stand with Bluetooth Low Energy (BLE) remotely controlled, lets you take beautiful panning Time Lapse Video with your camera or smartphone.





Super Slow Rotating Camera Stand





Wireless Bluetooth App Control



>1 Months Battery Life



Adjustable Rotation Speed



Suitable for Camera & Smartphone

Features

- The Brinno Pan Lapse is a Bluetooth (BLE 4.0) rotating camera stand, Adjustable 360° rotation, every 70 seconds to 30 days.
- Wireless control panning speed, panning time lapse rate and sweeping angle from Brinno Pan Lapse App. (IOS & Android)
- Mount cameras up to 1000 Kg on the standard 1/4 -20 UNC male tripod screw thread. Perfect for the HD or other actions cameras with continuous photo mode.
- 4 x AA batteries which gives over 48 hour 30 days battery life.

Pan Lapse App



Pan Lapse Parts



Product Specifications

Specifications

Product	Pan Lapse (Bluetooth Rotating Camera Stand)
Model No.	ART200
Panning Speed	Adjustable 360° rotation, every 70 seconds to 30 days
Power Source	2 AAA Batteries
Battery Life	48 hrs-30 days (depending on camera weight/ speed setting
Tripod Mounting Thread	Top: 1/4", Smart phone clip Bottom: 1/4"
Wireless Control	Bluetooth 4.0 (BLE)
Compatible Phone Operating System	Android 4.3 above
Dimensions	3.15 x 3.15 x 2.56" (80 x 80x H:65 mm)
Weight	0.29b (175 g)

Setting Tips

Subject	Speed	Interval	Angle
Landscapse (2hrs)	3	2-5	on demand
Party (2hrs)	5	2-5	on demand
City Night Shooting (2hrs)	3	2	on demand
Panning Video	Turbo	0	on demand





Package & Shipping info

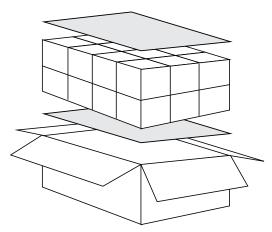
Package Contents

Pan Lapse (ART200) x1 / Smartphone Clamp x1 / AAA Batteries x2 / Quick guide x1



ART200 product weight: *176 g(0.39 lb)*Color Box(with product) weight: *275 g(0.61 lb)*

24 pcs carton

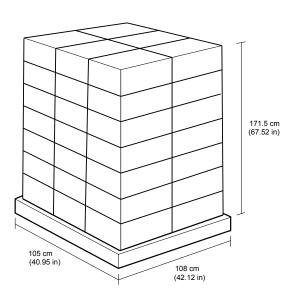


Units per carton: **24** pcs. 24 pcs Carton N.W: **6.6** kg(14.55 lb) 24 pcs Carton G.W: **7.6** kg(16.76 lb) Carton Material: **8** layer corrugated carton

Material Thickness: 8m/m

Carton(082-0066-00) / 460x348x245 mm Partition(090-0112-00)/ 445x333x3 mm

ocean pallet



1 Pallet is **7** Layers 1 Layer is **6** Cartons Totally cartons: **42** Totally uni ts: **1008**

Webpage Titles

Title

Brinno ART200 Panning Time-Lapse Tripod Mount 360°/30 days Android & iOS APP Remote Pan lapse wireless control Adapter for Time Lapse Cameras/ DSLR/ Phones/ Action Cameras

Keyword

- -Panning Time-Lapse Tripod Mount
- -360°/30 days Panning Time-Lapse
- -Wireless control Tripod Mount for Time Lapse Cameras/ DSLR/ Phones/ Action Cameras

Online Store Category

1. Tripods & Monopods

Electronics & Photo: Camera & Photo: Tripods & Monopods

2. Tripod Heads

Electronics > Camera & Photo > Tripods & Monopods > Tripod Heads

3. Tabletop & Travel Tripods

Electronics > Camera & Photo > Tripods & Monopods > Tabletop & Travel Tripods

4. Mounts & Stands

Electronics > Accessories > Mobile Phone Accessories > Mounts & Stands

5. Mounts

Electronics > Camera & Photo > Action Cameras & Accessories > Mounts

Unboxing video

You got the perfect video: https://www.youtube.com/watch?v=qp8lL996ABI

But we are missing your recording result to point out slow rotating. Pls do make local recording with ART200.

For example:

1days 180degree for 2mins video

https://www.youtube.com/watch?v=HZsUgA9IU6U

Recording in UK

https://youtu.be/g_fWQdnfVMk

Great video result intro why slow speed mater: https://www.youtube.com/watch?v=sJWNNdWtcic

Comparison Chart

Fetures/model











Name MOTRR Galileo Syrp Genie Mini ART 200 TurnsPro camalapse 4						
and Tilling Rotation, 0.88-200 deg / sec* "Minimum Resolution 0.005" 260 degree in 75 sec, minimum speed; 360 in 25 days 20 seconds to 10 hours 11Hrs 11Hrs 15 days 20 seconds to 10 hours 25 days 20 seconds 20 in 25 days 20 in 25 day	Name	MOTRR Galileo	Syrp Genie Mini	ART200	TurnsPro	camalapse 4
Batteries life 1 day* 48+ Hours 30 days 10 hrs 10 hrs Wireless Control Bluetooth 4.0 (BLE) Bluetooth 4.0 (BLE) Bluetooth 4.0 (BLE) X X X "Phone Operating System" IOS / Android Android Android 4.3 above/ IOS X X APP Function Speed (APP dictates) Sync with device Speed (10 steps) X X APP Panning Time Interval Depend on 3rd party APP Rotation direction (0 - 345") V V V V V V V V V V V V V V V V V V V	Rotation speed	and Tilting Rotation.	33 sec Minimun Resolution	360 degree in 75 sec, minimum speed: 360 in		
Wireless Control Bluetooth 4.0 (BLE) Bluetooth 4.0 (BLE) Bluetooth 4.0 (BLE) Sluetooth 4.0 (BLE) V X X X X X X X X X X X X X	Batteries		Li-Ion Rechargeable			Clockwork
"Phone Operating System" APP Function Speed (APP dictates) Sync with device Speed (10 steps) APP Panning Time Interval Depend on 3rd party APP Rotation direction (0 - 345") Camera Weight Capacity with Phone and GoPro only) Tripod & camera attachment Bottom: 1/4" Top: 1/4" Manufacturer Ethically Manufacturerd in China Compatible cameras eras "GoPro, IPhone 6, IPhone 55, IPho	Batteries life	1 day*	48+ Hours	30 days	10 hrs	10 hrs
Operating System" APP Function Speed (APP dictates) Sync with device with device with device speed (10 steps) APP Panning Time Interval Botation direction (0 - 345°) Camera Weight Capacity Tripod & camera attachment Bottom: 1/4" Top: 1/4" Manufacturer Ethically Manufacturerd in China Compatible cameras eras "GoPro, iPhone 6, iPhone 5, i	Wireless Control	Bluetooth 4.0 (BLE)	Bluetooth 4.0 (BLE)	Bluetooth 4.0 (BLE)	X	Χ
APP Panning Time Interval APP Panning Time Interval Depend on 3rd party APP Minimun 1 sec 1 - 240 seconds X X X Rotation direction (0 - 345") Camera Weight Capacity Tripod & camera attachment Bottom: 1/4" Top: 1/4" Manufacturer Ethically Manufacturerd in China Compatible camera eras "GoPro, iPhone 6, iPhone 5S, iPhone 9S, iPhone 9S, iPhone 9S, iPhone 4S, and iPod Touch 5th generation, includes inserts for each compatible device" Minimun 1 sec 1 - 240 seconds X V V V UP to 1kg upright or 0.25kg on side position. V V V V V UK UK USe with a Brinno Camera, GoPro (GoPro Tripod Adapter Mount required), Action Cameras, Small DSLRs (under 1kg), compact cameras and smartphones. We with a Brinno Camera, GoPro (GoPro Tripod Adapter Mount required), Action Cameras, small DSLRs (under 1kg), compact cameras and smartphones. V Se with a Brinno Camera, GoPro (GoPro Tripod Adapter Mount required), Action Cameras, small DSLRs (under 1kg), compact cameras and smartphones.		iOS	iOS / Android	Android 4.3 above/ IOS	X	X
Rotation direction (0 - 345°) Camera Weight Capacity Tripod & camera attachment Bottom: 1/4" Top: 1/4" Manufacturer Ethically Manufacturerd in China Compatible cameras eras "GoPro, iPhone 55, iPhone 5C, iPhone 5, iPhone 45, and iPod Touch 5th generation, includes inserts for each compatible device" More and GoPro of More As and iPod Touch 5th generation, includes inserts for each compatible device" V V V V V V V V V V V V V V V V V V V	APP Function Speed				X	X
Camera Weight Capacity 130gr (design to use with iPhone and GoPro only) Tripod & camera attachment Bottom: 1/4" Top: 1/4" Manufacturer Ethically Manufacturerd in China Compatible cameras "GoPro, iPhone 5, inserts for each compatible device" Most DSLR Cameras, Mirroless Cameras, Video Cameras (using link cable), iPhone, iPad, Android 4.3 (above) Smart Phone Most DSLR Cameras, Video Cameras (using link cable), iPhone, iPad, Android 4.3 (above) Smart Phone Most DSLR Cameras, Mirroless Cameras, Video Cameras (using link cable), iPhone, iPad, Android 4.3 (above) Smart Phone Most DSLR Cameras, Video Cameras (using link cable), iPhone, iPad, Android 4.3 (above) Smart Phone Most DSLR Cameras, Video Cameras, GoPro (GoPro Tripod Adapter Mount required), Action Cameras, small DSLRs (under 1kg), compact cameras and smartphones. Use with a Brinno Camera, GoPro (GoPro Tripod Adapter Mount required), Action Cameras, small DSLRs (under 1kg), compact cameras and smartphones.	=		Minimun 1 sec	1 - 240 seconds	X	Χ
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attachment Bottom: 1/4" Top: 1/4" Manufacturer Ethically Manufacturerd in China TW UK Compatible cameras "GoPro, iPhone 6, iPhone 5S, iPhone 5C, iPhone 5, iPhone 4S, and iPod Touch 5th generation, includes inserts for each compatible device" Most DSLR Cameras, Mirroless Cameras, Mirroless Cameras, Video Camera (using link cable), iPhone, iPad, Android 4.3 (above) Smart Phone Most DSLR Cameras, Mirroless Cameras, Video Camera, GoPro (GoPro Tripod Adapter Mount required), Action Cameras, small DSLRs (under 1kg), compact cameras and smartphones. Use with a Brinno Camera, GoPro (GoPro Tripod Adapter Mount required), Action Cameras, small DSLRs (under 1kg), compact cameras and smartphones. Use with a Brinno Camera, GoPro (GoPro Tripod Adapter Mount required), Action Cameras, small DSLRs (under 1kg), compact cameras and smartphones.	=	with iPhone and GoPro		UP to 1Kg		up to 2.27Kg
Compatible cameras "GoPro, iPhone 6, iPhone 5S, iPhone 5C, iPhone 5S, iPhone 5C, iPhone 4S, and iPod Touch 5th generation, includes inserts for each compatible device" Most DSLR Cameras, Mirroless Cameras, Mirroless Cameras, Video Cameras, (using link cable), iPhone, iPad, Android 4.3 (above) Smart Phone Most DSLR Cameras, Mirroless Cameras, Video Camera, GoPro (GoPro Tripod Adapter Mount required), Action Cameras, small DSLRs (under 1kg), compact cameras and smartphones. Use with a Brinno Camera, GoPro (GoPro Tripod Adapter Mount required), Action Cameras, small DSLRs (under 1kg), compact cameras and smartphones. Use with a Brinno Camera, GoPro (GoPro Tripod Adapter Mount required), Action Cameras, small DSLRs (under 1kg), compact cameras and smartphones.	attachment Bottom:	V		V	V	V
iPhone 5S, iPhone 5C, iPhone 5C, iPhone 5S,	Manufacturer			TW	UK	
Price USD149 USD249 USD 149 USD 99 US\$30		iPhone 5S, iPhone 5C, iPhone 5, iPhone 4S, and iPod Touch 5th generation, includes inserts for each com-	Mirroless Cameras, Video Cameras (using link cable), iPhone, iPad, Android 4.3 (above)	Camera, GoPro (GoPro Tripod Adapter Mount required), Action Cam- eras, small DSLRs (under 1kg), compact cameras	Camera, GoPro (GoPro Tripod Adapter Mount required), Action Cam- eras, small DSLRs (under 1kg), compact cameras	Camera, GoPro (GoPro Tripod Adapter Mount required), Action Cam- eras, small DSLRs (under 1kg), compact cameras
	Price	USD149	USD249	USD 149	USD 99	US\$30

Q&A

O1 What is Brinno bluetooth Pan Lapse rotating camera stand?

The Brinno Pan Lapse ART200 is a Bluetooth (BLE 4.0) rotating camera stand, it allows you to take smooth panning videos and panoramic time-lapse videos with your Brinno camera, action sport camera, smartphone, or light weight camera.

O2 How to set up the Brinno Bluetooth Pan Lapse Rotating Camera Stand?

Programmable via Brinno's smartphone app, which connects via Bluetooth (Android 4.3 or higher) and Apple iOS)

O3 Available Versions of Brinno Pan Lapse app?

compatible with Android 4.3 and above or Apple iOS

O4 What is the time interval on Brinno Pan Lapse app?

Image capture occurs anywhere from once every second to once every 240 seconds. For example: time interval sets to 1 = 1 sec./panning 1 time; sets to 10 = 10 sec./panning 1 time.

O5 Can the Brinno Pan Lapse App be used as 'set it and forget it'?

Yes, absolutely. When the ART200 starts panning after finishing the set up, you can leave it and forget it which will provide the smooth time lapse video afterwards.

Q6 I have the Brinno Pan Lapse App download and connected to ART200 and the Bluetooth LED indicator is on, why I still am unable to have it panning?

Please have the app updated. Restart the app after updating, then, Brinno ART200 is ready to trigger your camera for timelapse.

O7 How do I use Brinno ART200 with the time lapse camera(s)?

Please set up the time interval the same on both time lapse camera and ART200 in order to

O8 How to use the Brinno ART200 with other photography equipment?

The Pan Lapse Camera Stand has a standard 1/4"-20 thread on its underside for mounting on a tripod, slider or any other device with 1/4" screw thread. And another on top for either a camera or the included smartphone clamp.

O9 How can I attach Brinno ART200 to a smartphone?

Brinno ART200 comes with a smartphone clip to slot your smartphone onto the mount and rotate it in timelapse mode, panoramic mode or using a timelapse app.

Q10 Does it automarically reset to presetting after shut down?

No it does not. But all you have to do is reposition the camera. If it's on a tripod or stand that turns then just reposition the direction the tripod faces. And it will go either left and right as you program it.

11 How long is the batteries life for Brinno Bluetooth Pan Lapse Rotating Camera Stand?

The two included AAA batteries will run up to 30 days, depending on phone/camera weight and speed setting

O12 Does this have an option to plug in a power source?

No, it does not. the art200 does not have a power option, it's x2 AAA batteries only.

O13 Which Apps do I need?

We built the Brinno Pan Lapse app to help you discover and download apps optimized for use with ART200. Download the Brinno Pan Lapse app

O14 How do I turn ART200 on?

A PDF instruction manual is available here.

015 What is the maximum speed the Brinno Bluetooth Pan Lapse Rotating Camera Stand ART200 can move?

When speed was set in Turbo, the ART200 will rotate 360 for 75 seconds.