

Certification Exhibit

FCC ID: 2AELXBTR1

IC: 20120-BTR1

FCC Rule Part: 15.247

IC Radio Standards Specification: RSS-247

ACS Project Number: 15-3004

Manufacturer: SmallHD, LLC

Model: ACC-REMOTE-BT-1

Manual

Filename: smallHD Series 500 BTR Labeling & User Manual Proposal-V0.3.doc	Revision: 0.3	
Document Type: Labeling & User Manual Proposal	Revision Date: 2015-09-25	Page: 1 of 5

smallHD Series 500 BTR User Manual Information

User Manual Information:

SmallHD will place a small insert into each box as a “Quick Start Guide” showing the basic functionality of the device. The information on this card will be duplicated on our website with the remainder of our manual.

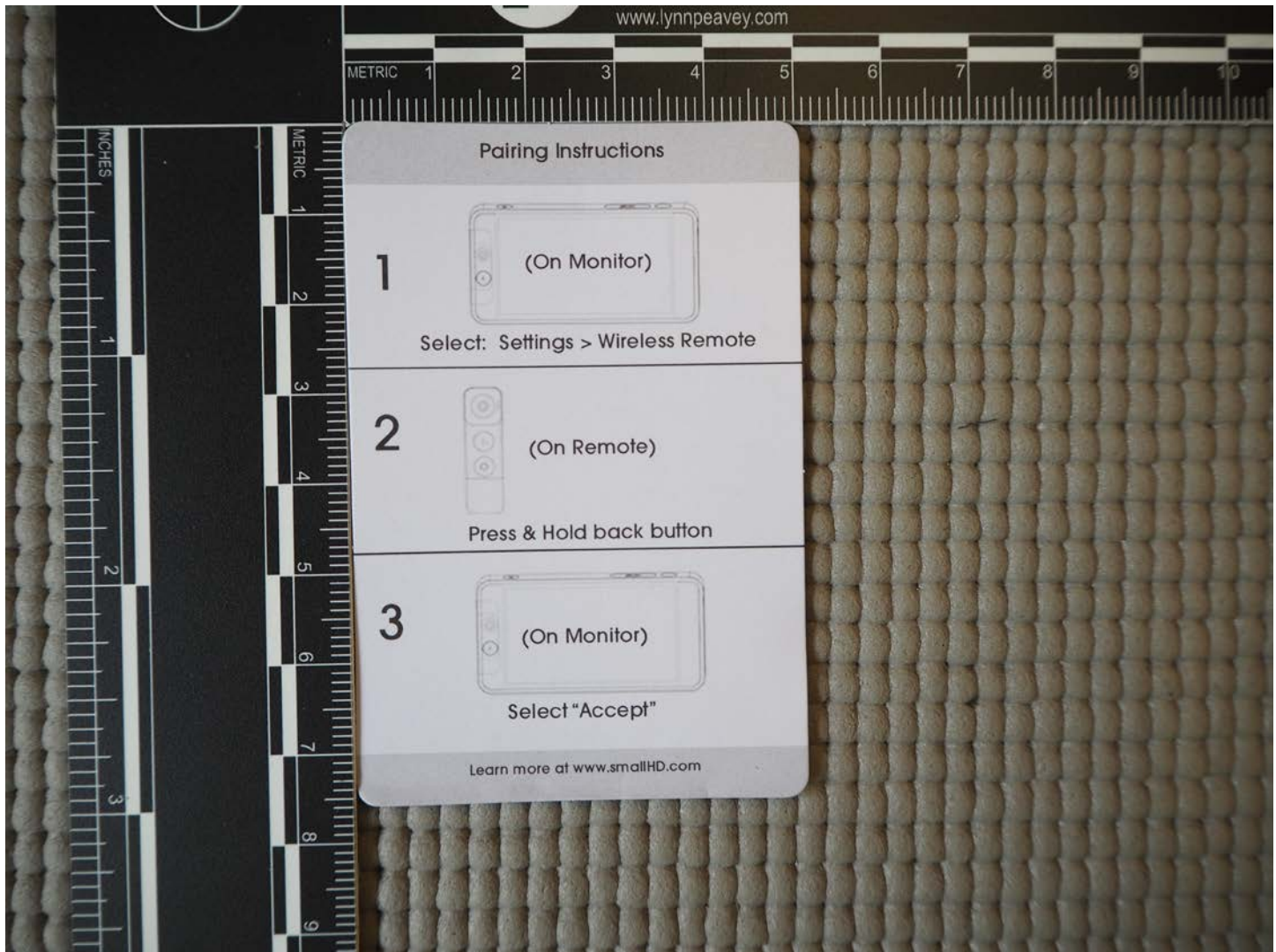
Front of Insert:



Contact Person: Jon Peacock -- jon@smallhd.com

Filename: smallHD Series 500 BTR Labeling & User Manual Proposal-V0.3.doc	Revision: 0.3	
Document Type: Labeling & User Manual Proposal	Revision Date: 2015-09-25	Page: 2 of 5

Rear of Insert:



Contact Person: Jon Peacock -- jon@smallhd.com

Filename: smallHD Series 500 BTR Labeling & User Manual Proposal-V0.3.doc	Revision: 0.3	
Document Type: Labeling & User Manual Proposal	Revision Date: 2015-09-25	Page: 3 of 5

Since smallHD will provide only a limited box insert for the BTR and space in the packaging does not allow for any more inclusions, we will have a more detailed user manual on our website. The following pages have been mocked up for FCC and IC compliance. All images included as separate documents.

FCC Compliance Page #1:

[support home](#)

SmallHD Help Center

phone: 919.439.2166
9:30am to 5:30pm EST

Filter by Clear Filters

SmallHD Product

- ☐ 500 Series
- ☐ 501
- ☐ 502
- ☐ DP7-PRO

Tags

- ☐ 3d look up tables
- ☐ 3d luts
- ☐ 502
- ☐ Accessories
- ☐ B-Stock
- ☐ Battery/Power
- ☐ Calibration
- ☐ Canon Camera
- ☐ Compatibility
- ☐ Compliance
- ☐ Contact Info
- ☐ DP7
- ☐ Dealers
- ☐ Discount
- ☐ Distributors
- ☐ Documentation
- ☐ FCC
- ☐ Firmware
- ☐ Guarantee
- ☐ IC

Private: Wireless Remote FCC Compliance

Model: BTR1
FCC ID: 2AELXBTR1
IC: 20120-BTR1

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that causes undesired operation.

Contact Person: Jon Peacock -- jon@smallhd.com

Filename: smallHD Series 500 BTR Labeling & User Manual Proposal-V0.3.doc	Revision: 0.3	
Document Type: Labeling & User Manual Proposal	Revision Date: 2015-09-25	Page: 4 of 5

FCC Compliance Page #2


SmallHD
A Vitec Group brand

Vitec Group websites ▾


[STORE](#) | [SUPPORT](#) | [DEALERS](#) | [VIDEOS](#) | [COMMUNITY](#) | [SHOOTERS GALLERY](#)

MY ACCOUNT


**BUY A 500 SERIES MONITOR AND GET A
SIDEFINDER ATTACHEMENT FREE!**

ADD A SIDEFINDER 502 OR 501 TO
YOUR CART AND USE COUPON CODE:
[FREESIDEFINDER](#)

[support home](#)

SmallHD Help Center

phone: 919.439.2166
9:30am to 5:30pm EST

Filter by ▾ [Clear Filters](#)

SmallHD Product

- ☐ 500 Series
- ☐ sidefinder
- ☐ 501
- ☐ 502

Tags

- ☐ 3d look up tables
- ☐ 3d luts
- ☐ 500
- ☐ 502
- ☐ Accessories
- ☐ B-Stock
- ☐ Battery/Power
- ☐ Calibration
- ☐ Canon Camera
- ☐ Compatibility
- ☐ Compliance
- ☐ Contact Info

Private: FCC Compliance Information 500 Series BTR

FCC Statement: "NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help."

47 CFR Part 15.21 FCC Statement CAUTION: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Exposure Statement

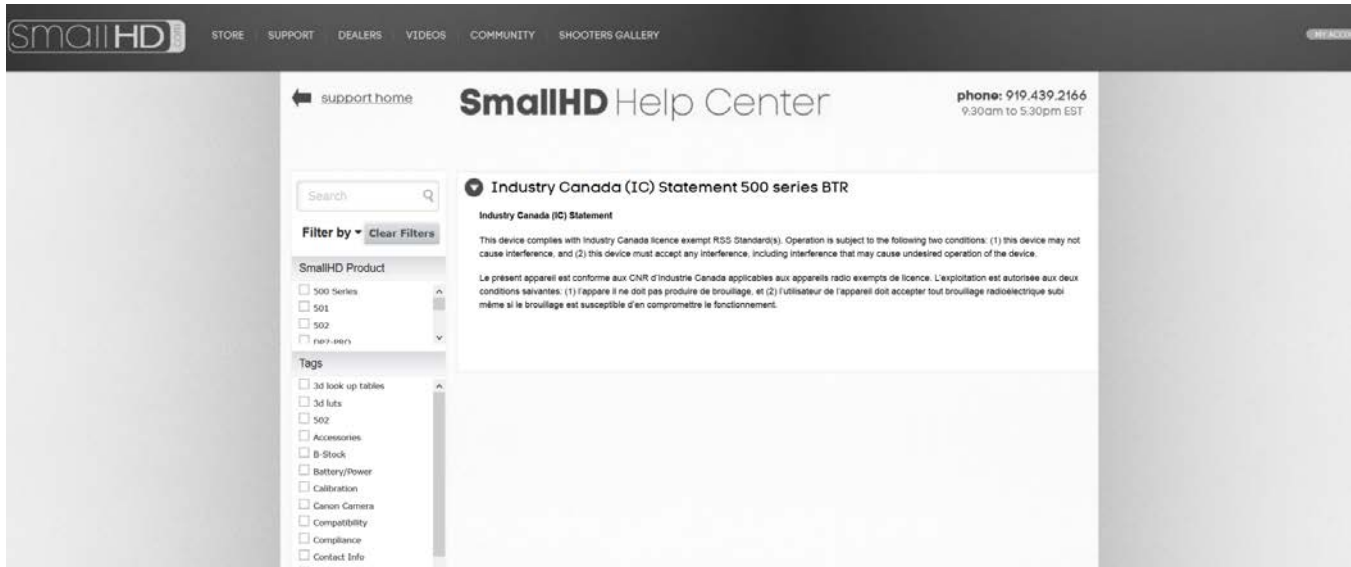
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment is in direct contact with the body of the user under normal operating conditions. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter."

"Cet équipement est conforme aux limites FCC d'exposition aux radiations définies pour un environnement non contrôlé. Cet équipement est en contact direct avec le corps de l'utilisateur sous fonctionnement normal conditions. Cet émetteur ne doit pas être co-localisé ou opérant en conjonction avec tout autre antenne ou émetteur."

Contact Person: Jon Peacock -- jon@smallhd.com

Filename: smallHD Series 500 BTR Labeling & User Manual Proposal-V0.3.doc	Revision: 0.3	
Document Type: Labeling & User Manual Proposal	Revision Date: 2015-09-25	Page: 5 of 5

IC Compliance Page:



SmallHD.com

STORE SUPPORT DEALERS VIDEOS COMMUNITY SHOOTERS GALLERY

support home

SmallHD Help Center

phone: 919.439.2166
9:30am to 5:30pm EST

Search

Filter by Clear Filters

SmallHD Product

- ☐ 500 Series
- ☐ 501
- ☐ 502
- ☐ 502-500

Tags

- ☐ 3d look up tables
- ☐ 3d luts
- ☐ 502
- ☐ Accessories
- ☐ B-Stock
- ☐ Battery/Power
- ☐ Calibration
- ☐ Canon Camera
- ☐ Compatibility
- ☐ Compliance
- ☐ Contact Info

Industry Canada (IC) Statement 500 series BTR

Industry Canada (IC) Statement

This device complies with Industry Canada licence exempt RSS Standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi même si le brouillage est susceptible d'en compromettre le fonctionnement.

Contact Person: Jon Peacock -- jon@smallhd.com