Outdoor Sports Checklist – 2017A

Case Inventory

Camera	D7200 Camera Body (Or Comparable Make-Model)
	□ 18-105mm Lens
	Lens Hood
	2 Genuine Nikon Camera Batteries - Charged
à	Camera Battery Charger
	U Hoovy Duty Light Stond
	Heavy Duty Light Stand
qł	2 Alien Bee B800's/Einstein's
Lighting	2 Power Cords - Short
Ŋ	Studio Lights Tested
Q	□ 2 ¼" Stereo Sync Cords
	2 Hot Shoe Adapters
	2 CyberSync Transmitters
	2 CyberSync Receivers
	\Box 2 CyberSync Sync Cords – Miniature to 1/4"
	□ 18" Silver Reflector (Spill Kill)
	Vagabond Power Pack – Charged
	Extra Vagabond Battery - Charged
	Light Meter – Battery Checked
	PhotoMatch Tablet - Charged
Га	□ Keyboard
Ы	Power Cord
et	Tablet Bracket to Mount on Stand
Tablet Kit	Tablet Hood
İt	□ (2) D7100/7200 Camera USB Cables
	Double USB Adapter
	·
	Scanners
	Hot Spot Router
	Sales Table Tablets - Charged
7	2 Memory Cards
/isc	Memory Card Envelopes
	Zippered Card Pouch
	Tape Measure
	□ Gaffer Tape
	Hoodman Viewer
	Sun Umbrella Kit
	Sample Display Degristration Tablets Charged
	Registration Tablets - Charged Decta Practice
	Photo Props
	□ BU Sequence Cards, Stringer, Pens
	Boundary Stakes Boundary Ribbon/Robe/Tape

Setup & Settings

Setup & Settings	□ Setup with Sun Over Subject's Shoulder
	Mark Spot for Studio Light
iu	□ Mark Subject/Group Position (12ft from Light)
O O	Feet Marks Should be Spread Apart
80	□ Set Marks at Angle so Subject Faces Away from Sun
Se	□ Setup Studio Light w/ Reflector Bottom 5ft off Ground
Ĭt	Point Reflector Towards Subject Position
in	Power up Studio Light Plugged into Vagabond
9S	□ Modeling Light/Bulb is OFF (or removed)
	Modeling Bulb Has been Removed
	□ Set Top Power Slider to ½ Power
	□ Set Light Meter to "Flash", ISO100, 1/125 Shutter
	□ Verify no Direct Sunlight is Hitting Meter Dome
	□ Verify Hand is not Blocking Meter Dome from Strobe
	□ Meter Studio Light to F/11 (12ft from Subject)
	□ Setup Tripod with Camera at 12ft from Subject
	□ Verify Camera Settings:
	Camera Shooting Mode: M (Manual)
	□ Camera Quality: S Basic (6MP on D7100)
	Camera White Balance: Flash
	Camera ISO: 100
	Camera Shutter Release Mode: S (Single)
	□ Camera Auto Focus Mode on Body : AF
	Camera Lens Auto Focus Switch: A or MA (NOT M)
	Camera Focus Mode: AF-S (Single)
	Camera Auto Focus Points Area Mode: Auto
	□ Front of Lens Clean & Lens Hood Properly Seated
	Camera Image Review Settings: Focus Points On
	Camera Review Mode: Focus Points Screen
	Camera Aperture (f/stop): f/11
	Camera Shutter Speed: 1/30 th to 1/250 th
	See Chart Below
	Shutter Speed Reference Chart
	(Lighting Condition Prior to Taking Picture of Subject)
	1/250 th - If Subject Shadow <u>CAN</u> be Seen 1/125 th - If Subject Shadow can <u>NOT</u> be Seen
	1/125 - If Subject Shadow can <u>NOT</u> be seen $1/60^{\text{th}}$ - Low Light
	1/30 th - Very Low Light (tripod required)
	-IMPORTANT- If using a Non-Nikon Camera, Check Owner's Manual for Maximum Flash Sync Speed. Some Camera Makes/Models have a
	Slower Sync Speed than 1/250 th

Mount CyberSync Transmitter on camera
□ Set Up Hot Spot & Tablet
Verify Tablet is Working Properly
Take Test Shot