

List of equipments (Перечень оборудования)			
No.	Составная часть (component)	Specifications (Параметры)	количество шт (Qty.)
1	High-res Video Camera (видеокамера высокого разрешения)	Imaging Image Sensor 1-Chip 1" CMOS Sensor; Sensor Resolution no less 20.00 MP; Effective Sensor Resolution no less 14.2 MP; Gain -3 to 33 dB; White Balance Range no less 2300 to 15,000 K; Lens; Focal Length no less 9.3 to 111.6mm; 35mm Equivalent Focal Length no less 29 to 348mm; Max Digital Zoom 48x; Maximum Aperture f/2.8 to 4.5; Filter Size no less 62 mm;	1
2	Tri-pod (Штатив тренога стойка для камеры)	- maximum load 11 lb more (5 kg) - minimum height 33.9 in no less (86 cm) - maximum height 72 in no less (183 cm) - number of leg sections no less 3 - independent leg spread mid level spreader - quick release (qr) plate slide-in video (qr11)	1
3	Tri-pod Dolly (тележка для штатив тренога стойка)	- Trolley (for racks and tripods) RT-50: allows you to quickly move racks with lighting equipment around the room. The frame of the device is made of metal and ABS plastic, the wheels are made of steel and rubber. Each wheel is equipped with a stopper (brake). Adjustment under the scope of the tripod with a position lock on each leg. Suitable for most racks and tripods, the maximum distance between the mounts is more 77 cm. - Maximum wheel load more 50 kg - Wheel diameter no less 75 mm - Section length no less 45 cm - Weight more 2.25 kg	1
4	Curved All-in-One (Компьютер для видео монтажа и студия)	- OS/Windows 10 Home 64/CPU no less Intel® Core™ i7-8700T/GPU NVIDIA® GeForce® GTX 1050 no less (4 GB GDDR5 dedicated) / Display no less 34" QHD VA WLED-backlit (3440 x 1440) / RAM no less 16 GB DDR4-2666 SDRAM (2 x 8 GB)/ HDD Storage B7 no less 256 GB PCIe® NVMe™ M.2 SSD / Secondary storage no less 2 TB 5400 rpm SATA /Memory card device 3-in-1 memory card reader / Network interface Integrated no less 10/100/1000 Gigabit Ethernet LAN / Wireless technology 802.11a/b/g/n/ac (2x2) / Bluetooth® 4.2 M.2 combo /Power supply 280 W external AC power adapter External I/O Ports.	3
5	Sprout Pro (Компьютер для видео монтажа и студия)	- Sizes, no less mm 569 x 673 x 586 - Weight, no less kg 12.8 - Display no less 1920 x 1280 @ 73 ppi - Operating Systems more Windows 10 64-bit - Texture transfer yes (color) - System requirements Intel no less Core i7-7700T 2.9 GHz processor - no less 16 GB RAM, Intel HD Graphics no less 630 / NVIDIA GeForce - GTX 960M 3D graphics card.	1
6	Speaker (Стереосистема, Колонка для звука)	- Total power no less 42 W two-way speakers speaker cabinet material: MDF frequency range no less 75 - 18000 Hz remote control	1
7	Mixer (миксер)	• Type: no less Analog & Digital • Channels: no less 10 • Inputs - Mic Preamps: 4 x Combo (TRS/XLR) • Phantom Power: more 4 • Inputs - Line: 6 x TRS • Inputs - Other: 4 x RCA • Outputs - Main: 2 x XLR, 2 x TRS • Outputs - Other: 2 x TRS (Monitor Out) • Headphones: 1 x 1/4" • Send/Return I/O: 1 x TRS • EQ Bands: 3-Band (High, Mid, Low)	1
8	Headphones & Mic Stand (Наушники с микрофоном и обычный беспроводной микрофон)	• Wireless transmission power: < 10mW • Signal-to-noise ratio: greater than 96dB • Power supply: DC3.7V (built-in polymer lithium battery), or DC-5V/0.3-2A external power input • Battery charging time: 4-6 hours • Battery life: 6-8 hours for transmitter and 8-10 hours for receiver • Reference Distance: 50 m (open outdoor) • Working Temperature: 0 ~ 55 • Storage Temperature: -20 ~ + 55	1
9	Headphones & Mic Stand Vocal Recording Kit with Audio Interface (Комплект наушников и микрофонной стойки для записи вокала с аудиоинтерфейсом)	- NT1-A Cardioid Condenser Microphone - Transformerless Output Stage - 2-Channel USB Audio Interface - Up to no less 24-Bit/96 kHz Resolution - Around-Ear Headphones with 40mm Drivers - Sound-Isolating, Closed-Back Design - Tripod Mic Stand with Fixed Boom - Headphone Holder with Padded Cradle - Shockmount, Pop Filter & XLR Cable - Includes Studio One Artist DAW Software	1
10	Audio cables (аудио кабели)	Customized	1
11	Green Screen 3.5m*6m (Зеленый задний фон)	Color: Green, Packing List no less 3.2x6 m - 1x Non-woven fabrics background cloth (fold, no pole pocket, no background stand), 1x Professional custom LYLY packaging bag.	1
12	Green Screen Support (Трипод для зеленого заднего фона)	Stand for Green screen: - no less 3m height Metal and plastic.	1

13	LED Fluorescent Light (Студия Дневного Света)	<ul style="list-style-type: none"> <li>• no less 5400K/3200K fluorescent lamp with high accuracy</li> <li>• no less 10,000 hrs lifetime</li> <li>• Standard daylight color temperature</li> <li>• no less 1760 watts lighting to provide a brilliant image</li> <li>• Stainless steel frame</li> </ul> Accessories: <ul style="list-style-type: none"> <li>• 1x LS-455 light head</li> <li>• 4x 55W no less 5400K/3200K fluorescent lamp</li> </ul>	2
14	Tri-pod for Fluorescent Light (Трипод для флуоресцентного света)	<ul style="list-style-type: none"> <li>- maximum load 11 lb (5 kg)</li> <li>- minimum height 33.9 in (86 cm)</li> <li>- maximum height 72 in (183 cm)</li> <li>- number of leg sections 3</li> <li>- independent leg spread mid level spreader</li> <li>- quick release (qr) plate slide-in video (qr11)</li> </ul>	2
15	HDMI Switch (Переключатель)	<ul style="list-style-type: none"> <li>- Connection Type: Socket-Nest Article: 40234 Connector A: HDMI Connector B: HDMI Type: HDMI Cables Version: HDMI 1.4 Application: Projector, Multimedia, Monitor, TV PREFIX, TV Package: Cardboard box Outer Diameter: None Coating: Braid Packing: Yes Set: Set 1 Function: HDMI 1.4 Model name: 3 Port HDMI Switch Splitter Function: HDMI Switcher Type: Twisted Pair Feature 1: HDMI Switcher Feature 2: HDMI to HDMI Feature 3: HDMI Switch; HDMI HUB Feature 4: Switch HDMI Feature 5: HDMI switch remote Resolution 1:1 Output: Support Up to 4K/30Hz; Resolution 2:3 Input: Up to 1080P/60Hz</li> </ul>	1
16	HDMI Cable 15m (Кабель)	<ul style="list-style-type: none"> <li>- HDMI (3D, Deep Color, 4K); HDCP 2.2 compliant</li> <li>- Superior video quality – up to 4K (4096 x 2160 @30Hz)</li> <li>- Gold-plated connectors for reliable transmissions</li> <li>- Available in lengths from 1 to 20 m</li> </ul>	3
17	про 13 (Монтажный программа лицензия)	Minimum system requirements: <ul style="list-style-type: none"> <li>• Microsoft Windows 7, 8, 8.1 and 10 (64-bit).</li> <li>• Processor: 2 GHz (multi-core processor or multiprocessor is recommended. System for working with HD and stereoscopic 3D video).</li> <li>• Hard disk: no less 500 MB to install the program.</li> <li>• RAM: 4 GB (8 GB recommended).</li> <li>• OHCI-compatible IEEE-1394DV connector (for DV and HDV capture and output to tape).</li> <li>• USB 2.0 (for importing from AVCHD, XDCAM EX, NXCAM, DVD camcorders.</li> <li>• Windows-compatible sound card.</li> <li>• Rendering and video processing with an accelerated GPU requires NVIDIA, AMD / ATI™ with OpenCL support, or an Intel graphics processor with 512MB of memory or more.</li> <li>• Apple® QuickTime® 7.1.6 or later to read or write QuickTime files.</li> <li>• Internet connection (for Gracenote MusicID).</li> </ul>	1
18	Video Switcher (Переключатель Видео пульта)	<ul style="list-style-type: none"> <li>• Technical features Number of memory functions - 8. Built-in memory helps to work effectively with video. Memorization capabilities - up to 8 different configurations.</li> <li>Control of the main nodes - RS-232 port or computer (via USB-port using a special application V-ISDI RCS) Connectivity: three 3G-SDI inputs and two HDMI inputs; two 3G-SDI outputs and one HDMI output. Ability to create various video effects, for example: picture in picture or freeze pictures, cut, black and white video, logo overlay on pictures (DSK function), etc. Picture frame rate is variable (operator Chooses 59.94 or 50 at its own discretion. Audio Effects - Slow Down, Compression, Selection in Time, Echo, etc. Support for analog audio 14 channels</li> </ul>	1
19	Ultra short focus projector (Ультра короткофокусный проектор)	<ul style="list-style-type: none"> <li>• Projection System 3LCD, 3-chip technology</li> <li>• Projection Method Front/rear/wall mount/table</li> <li>• Driving Method Poly-silicon TFT Active Matrix</li> <li>• Pixel Number no less 786,432 dots (1024 x 768) x 3</li> <li>• Color Brightness 2 Color Light Output: 3,500 lumens</li> <li>• White Brightness 2 White Light Output: 3,500 lumens</li> <li>• Aspect Ratio no less 4:3</li> <li>• Native Resolution 1024 x 768 (XGA)</li> <li>• Resize no less 640 x 480 (VGA); 800 x 600 (SVGA); 1152 x 864 (SXGA); no less 1280 x 800 (WXGA); 1280 x 960 (SXGA2); 1280 x 1024 (SXGA3); no less 1280 x 768 (WXGA 60-1); 1366 x 768 (WXGA 60-2); 1440 x 900 (WXGA+); 1400 x 1050 (SXGA+); 1600 x 900 (WXGA++);</li> <li>• no less 1600 x 1200 (UXGA)</li> <li>• Lamp Type no less 250 W UHE</li> <li>• Lamp Life Up to no less 10,000 hours (ECO Mode)</li> <li>• Up to no less 5,000 hours (Normal Mode)</li> </ul>	1
20	Лaptop (ноутбук)	<ul style="list-style-type: none"> <li>- Laptop Display no less 15-Inch FHD Gaming Laptop (Shadow Black)</li> <li>- CPU no less Intel i7-7700HQ, RAM no less 8GB, SSD no less 256 GB, HDD no less 1 TB, NVIDIA GeForce GTX 1050 Graphics no less 2 GB Dedicated. Windows 10 Home)</li> </ul>	3