# It Is All About Perfect Resolution Perfection



ANYTHING LESS IS LESS

## PRODUCT TECHNOLOGY INTRODUCTION

Ultra HD 8Mega Pixel Analog Security IS THE SAME RESOLUTION AS 4K IP

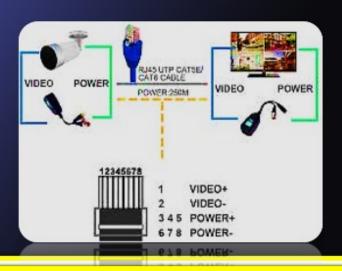
The main reason to install a security system is to capture useful evidence should an incident ever occur on your property. This 8MP camera will do just that. It can record an 8MP pixel resolution of 3840 × 2160 - that's 4× the number of pixels of 1080p. This heightened resolution will produce stunningly detailed video providing definitive footage/evidence of the event in question.

Coax Installation Schematic

8MegaPixel Camera Analog Same Resolution As 4K IP/Digital UTP Installation Schematic With 8 Mega Pixel Balun







# REDESIGNED WITH INTERNAL GROOVES TO GUIDE WIRES - PERFECT WIRE PIN OUT



Connection Perfection
CAT5-MP CAT6-MP



## JUST COMPARE OUR COSTS

106145-Bag 500 106148J-Jar 100 106150-Bag 500 106153J-Jar 100 OE-CAT5RJ45

OURS IS \$6.00/50
PERFECT

# REDESIGNED WITH CUTTING BOARD CLOSER TO WIRES- PERFECT WIRE CUT





Connection Perfection
CAT5-EZP CAT6-EZP
Crimp Tool EZ-CT

**Produces a Perfectly Clean Cut!** 





#### JUST COMPARE THEIR COSTS

100003C Clamshell 50 1000010C--Clamshell 50 100003B Bag 100 100009C--Clamshell, 10 105003 Bag 500 100010B--Box 100 100015 Clamshell 15 105004--Bulk page 500 20203J Jar 100 0E-CAT6RJ45P Jar 50 6RJ45J Jar 100 0E-CAT5RJ45J Jar 100

OURS IS \$12.00/50

PERFECT

# FIRST EVER UNIVERSAL BNC PLUG, WE DEVELOPED IN 2005 REPLACING 28 OTHER PLUGS





Connection Perfection
UBP-75CRIMP

Designed With Center Contact Captureing the Center Conductor for enhanced electrical/mechanical performance

75*OHM-A MUST* Eliminate Confusion-1 Connector Terminates All these cables RG 58 PVC,RG59,6 PVC/TFE,20/22 AWG

### JUST COMPARE THEIR COSTS

OE-BNC2P59PT DPOE-BNC2UTP DPOE-BNCCRI75C DPOE-BNCCRIMPT DPOE-BNCM2575T 301
OE-BNCM25TP 301
OE-BNCM59P75 301
OE-BNCM59P75

**OEBNCU75TP** 

DP-DC882 DP-DC885 DP-DC2510 DP-DC2710 301-0 (TP) 301-00 (TP) 301-00-75 (TP)

OURS IS \$5.00/10
PERFECT

# FIRST & ONLY UNIVERSAL BNC COMPRESSION PLUG TERMINATES RG 58 PVC/PLENUM TO RG6 SINGLE, DUAL, TRI QUAD REPLACING 54 OTHER PLUGS



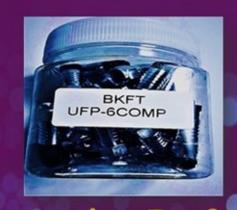
Designed With Separate Center Contact
Captureing the Center Conductor for enhanced
electrical/mechanical performance
(VSWR) 1.62: 1 through 4 GH
62 lbs. cable retention

# JUST COMPARE THEIR SINGLE CABLE DESIGN COSTS

0E-BNCC59P75 302-00CSTP OE-BNCCOM75T **0E-BNCCOMPTP** 51-FSN59BNCS 51-FSNS59BNC 0E-BNCC6P75T **302-N2CSTP** OE-BNCCOMH75 0E-BNCMC59PT 51-FSNB6BNCUR 51-SNS1P59BN 0E-BNCCOM75C **OE-BNCMC6TP** OE-BNCMC6TP 5I-SNS1P6QS

OURS IS \$16.00/10 PERFECT

# FIRST TO INVENT UNIVERSAL F COMPRESSION PLUG TERMINATES RG 6 PVC/PLENUM SINGLE/DUAL/TRI /QUAD SHIELD CABLE REPLACING 24 OTHER PLUGS



Connection Perfection
UFP-6COMP

RG6- 30 Pounds RG6 Quad-60 Pounds JUST COMPARE THEIR SINGLE CABLE COSTS



OE-FH6QTP 5I-SNS1P6 5I-DB6U50R OE-FC6TP OE-FH6TP 0406-00SFP 5I-FSNS6UR 0406-6CSQST

**OE-FC6QTP** 

OURS IS \$12.00/50
PERFECT

# 8 MEGA PIXEL VIDEO, VIDEO/POWER, VIDEO/POWER/DATA BALUNS



**Picture Perfection** 

You Must Use 8 Mega Pixel

Baluns On Ultra HD 8MP/4K

**Systems** 

8MP-B1PT

8MP-B2PT

8MP-BVP2PTC



\$4,50/PAIR



\$5.50/PAIR



\$11.00/PAIR

Wideo/Power

## JUST COMPARE OUR COSTS

OE-VBMINI

OE-VBPUSHTHD

OE-VBRJ45HD
OE-VBMINIMP

OE-VBNINIMP

OE VERHEURIA

OE-VBPUSHPMP

HDB-PVCRJ45PT2

HDB-PVRJ45PT2

HDB-RJPT2

**OE-VBMINIHD** 

**OE-VBPUSHTMP** 

**OE-VBRJ45MP** 

**OE-VBPIGTAILHD** 

**OE-VBPUSHPHD** 

**OE-PTAILHD** 

HDB-PVDRJ45PT2

HDB-PVRJ45PT2-1

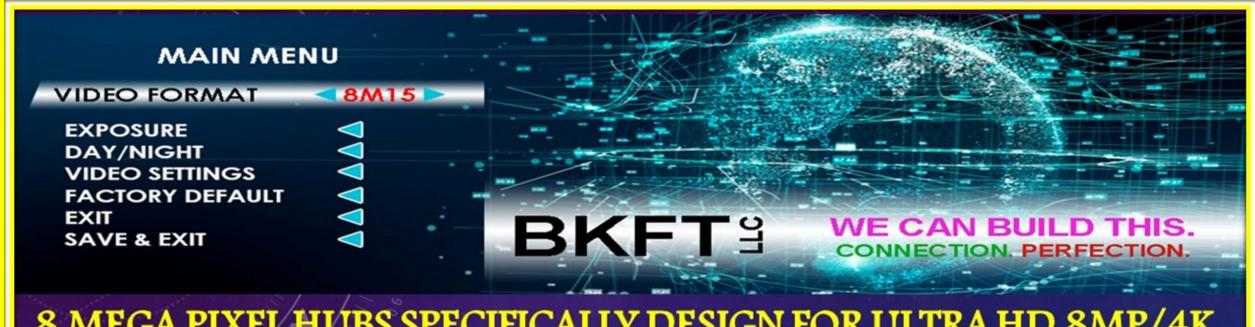
**HDB-VSTPT2** 

**@MP-BVPD2PT** 



\$20.00/PAIR

Wideo/Power/Data



8 MEGA PIXEL HUBS SPECIFICALLY DESIGN FOR ULTRA HD 8MP/4K ANALOG SYSTEMS ABSOLUTELY MUST USE 8 MEGA PIXEL PRODUCT

8 MEGAPIXEL – VIDEO HUBS — NO OTHER SUPPLIER

\$40.00

8MP-4P

\$70.00

8MP-8P

\$130.00

8MP-16P









# 8 Mega Pixel PASSIVE-ACTIVE BALUNS for longer video signal distance. 800 FEET

8MP-AT

8MP-AR

8MP-APRT







#### BENEFITS

15 years ago, when I first introduced Baluns to contractors it allowed them to pull UTP cable, USE baluns, Instead of coax cables to install an analog system.

Later when IP was developed, they could then use the installed UTP cable for the higher resolution IP system

#### I CALLED IT FUTURE PROOFING

Today if you want to upgrade resolution. Whether the existing cable is coax or UTP there have more options

- If coax, you can Install an Ultra HD 8MP Analog System by simply using the coax products designed for this system
- 2. If UTP you can install an Ultra HD 8MP Analog System by simply using
- 8 Mega Pixel Baluns/Hubs converting the Twisted Pair to Coax interface and just use same other components as above.
- 3. Or Just install 4K IP System-BUT please remember 8MP has same resolution as 4K

## I CALL THIS-IT'S THERE USE IT

# Typical Material Cost Comparison Using Existing UTP Cable & The 3 Options

Standard 2	2, 5 MP Analog	
	4 cameras \$85.00/Each	\$340.00
	1 DVR @ \$300.00/Each (4k)	\$300.00
	1 Monitor @ \$445.00 Each (4K)	\$450.00
	4 8 Mega Pixel Baluns @ \$11.00 Pair (8MP)	\$4400
Total		\$1,134.00
Ultra 8MP H	D Analog Must Use 8 Mega Pixel	
	4 cameras \$169.00/Each	\$676.00
	1 DVR @ \$300.00/Each (4k)	\$300.00
	1 Monitor @ \$ 445.00 Each (4k)	\$450.00
	4 8 Mega Pixel Baluns @ \$11.00 Pair (8MP)	\$44.00
Total		\$1,470.00
4K IP digital		
	4 cameras @ \$170.00/Each (4k)	\$680.00
	1 DVR @ \$300.00/Each (4k)	\$300.00
	1 monitor @ \$450.00 Each (4K)	\$450.00
TOTAL		\$1,430.00

# **RESOLUTION COMPARISON**

