

# CK FRII)



# New early access doorbusters each day at 11AM ET 11/16-18 and 11/21-23.



\*Limited quantities available at these prices

# **DOORBUSTER 11/17** Inspiron 15 3000 Touch

Market value\*: \$529.99 | Save \$180

5th gen Intel® Core™ i3 processor, Windows 10 Home, 8GB\* memory\*, 1TB\* hard drive, 15.6" HD Touch Display.



## LIMITED QUANTITY **XPS 8900**

Market value\*: \$949.99 | Save \$264

6th gen Intel® Core™ i7 processor, Windows 10 Home, 8GB\* memory\*, 1TB\* hard drive, 2GB NVIDIA® GeForce® GT 730 graphics card\*.

\*Limited quantities available at these prices



# **HOT DEAL**

Samsung 55" Curved 4K Smart Ultra HDTV plus \$175 Dell Promo eGift Card\*

Market value\*: \$1499.99 | Save \$800

\$**699**99

SKU: A8906745 Model: UN55KU6500F

Visit: www.dell.com/Pace



FREE SHIPPING | EXTENDED RETURNS

# Mark your calendar!

More chances to save for holiday gifts.

### 11/23-11/26: Black Friday

Score huge deals when you shop our biggest Black Friday ever.

Hourly doorbusters start on Thanksgiving at 6PM ET.

#### 11/27 - 11/29: Cyber Monday

Find the perfect gifts with more deals.

Cyber Monday doorbusters start 11/28 at 8AM ET.

#### 12/12: Green Monday

Last chance for doorbusters before the holiday.

Green Monday doorbusters start 12/12 at 10AM ET.

Offer Valid: 11/16/2016 - 11/27/2016.

Valid for U.S. Dell Member Purchase Program/Dell University new purchases only. Dell reserves the right to cancel orders arising from pricing or other errors. \* System memory may be used to support graphics, depending on system memory size and other factors. \*Hard Drive capacity varies with preloaded material and will be less. \*Extended Returns: On purchases made 10/31/16 to 12/25/16, return deadline is 1/15/17 or 30-days from invoice date, whichever is later. Exceptions to Dell's standard return policy still apply, and certain products are not eligible for return at any time. Television returns are subject to restocking fees. Offers shown for consumer purchases only. "Oraphics and system memory (sdram): GB means 1 billion bytes and TB equals 1 trillion bytes; significant system memory may be used to support graphics, depending on system memory size and other factors. Hard drives: GB means 1 billion bytes; actual capacity varies with pre-loaded material and operating environment