

CORNING

Accu-Tech®

Congratulations! You've earned yourselves a second 2017 branch day!

Because of your exceptional growth during your branch day earlier this year, you're a proud owner of yet another branch day! The only difference? We've added a highly demanded and coveted UniCam® promotion to sweeten the pot. Be sure to take advantage of this exclusive opportunity!

What to win, how to win it

Silver

Spend \$5000 on any Corning product and get a tan YETI® Hopper™ Two 20 or Bose® QuietComfort® 35 Wireless Headphones



For each additional \$7500 spent on any Corning product and receive another YETI® Hopper™ Two 20 or Bose® QuietComfort® 35 Wireless Headphones (maximum of 5)



Gold

Spend \$50,000 on any Corning product and receive an Apple Watch Series 2 (maximum of 1) and all Silver level prizes (maximum of 5)



Platinum

Spend \$100,000 on any Corning product and receive an XL Big Green Egg with an XL Nest (maximum of 1) and all Silver (maximum of 5) and Gold level (maximum of 1) prizes



Where to be

Nashville Branch
1417 Donelson Pike
Nashville, TN 37217

When to be there

Thursday, November 9, 2017
8 a.m. - 5 p.m.

Who to contact

Patrick Laughter, Branch Manager
615.399.2123
patrick.laughter@accu-tech.com

Product kicker

Purchase 300 UniCam connectors, receive a free UniCam kit!



DISCLAIMER: *Restrictions Apply. Promotions valid at Nashville Accu-Tech branch only. Purchases towards the \$3,500 and \$50,000 promotion must be made in person at counter on November 9 from 8:00 AM to 5:00 PM. Promotional offers cannot be combined or used with any other offer. Due to applicable laws and Accu-Tech's policy no federal, state, or local government employee, including state university personnel, will be eligible for prizes or food and/or beverages, if provided. If a federal, state, or local government employee does register to participate in a prize draw and their name is randomly selected, that draw will be disregarded and another name will be drawn. © 2017 Corning Optical Communications. All rights reserved.