

Account Holder's Signature

Contact Phone Number ( )

Please Send To: CTI Networks, Inc. 5170 East Trindle Road Mechanicsburg, PA 17050 Fax No. (717) 975-9000 OR 1 (877) 646-3848

**AUTHORIZATION FOR AUTOMATIC BILLING OF SERVICES TO CREDIT / DEBIT CARD OR EFT** Please provide the following information: Electronic Funds Transfer From Checking Account. -9999 Your Name 1234 Main St. request CTI Networks, Inc. to draft payment Anytown, USA electronically from my checking account. Bank Routing # ( 9 Digits ) Routing Number | Account Number Checking Account # (6 to 16 Digits - varies by bank) - OR -Credit Card or Debit Card -\_\_\_, request CTI Networks, Inc. to charge my credit card or debit card account identified below ("Card Account") for monthly recurring and other amounts due from me to CTI Networks, Inc. Credit/Debit Card Account Number Discover CREDIT/DEBIT CARD EXPIRATION DATE \_\_\_\_ /\_\_\_\_ Card Type: Visa Mastercard I agree that CTI Networks, Inc. may continue to charge such amounts until I have provided a CTI Networks, Inc. billing representative with verbal notice to withdraw this authorization. I understand that CTI Networks, Inc. may, upon prior notice, modify the option to pay by credit card, debit card, EFT, or may discontinue it entirely. CTI Networks, Inc. Account Number \_\_\_ CTI Networks, Inc. Account Holder's Name \_\_\_\_ CTI Networks, Inc. Account Holder's Telephone Number (\_\_\_\_\_)\_\_\_ - Billing Address ———— Account Holder's Address — Same as Account Holder's Address: YES / NO Street: Apt. State: \_\_\_\_\_ Zip Code: \_\_\_\_\_ State: Zip Code: \_\_\_\_ Please read and understand that by signing this form you are accepting all policies. - I understand that CTI Networks is not responsible for any NSF fees, overlimit fees or any other fees I might incur by my bank or credit card company using a debit/credit card or EFT for payments. - I understand I will be charged a charge back resolution fee of \$30 if I dispute a previously authorized payment made by debit or credit card or EFT.

Date