

Many consumers utilize their bank's online bill payment service. While convenient for the customer, payments received in this manner take longer to arrive than other methods and increase the work effort required to process them into your billing system. With MACC's ezPost solution, you can eliminate the hassle associated with online bank payments and begin enjoying their benefits for just pennies per transaction.

### ezPost automates online banking

If customers use their bank's online bill payment system, your company receives a paper check anywhere from four days to two weeks after a payment request is submitted. Besides taking days or weeks to arrive, once the check is in your office, it lacks a remittance stub, only limited account information is available, and it has to be manually entered into your accounting system. Consumers use their bank's online bill payment service as a way to be more efficient with their time. Fortunately, ezPost makes these payments as convenient and efficient for your company as they are for your customers.

### Key Benefits

- Overall increases in payment efficiencies
- Quicker payments
- Complete accounting info
- Elimination of manual payment posting
- Automated reports for your billing system

### ezPost in action

ezPost speeds up the payment process by eliminating the road blocks required by traditional payments sent via online bill payment services. It is essentially a direct connection between your customers, their bank accounts, and your business. The inefficiencies of check printing and mailing are eliminated.

Besides receiving your payment sooner, ezPost payments arrive with all of the account information you need. Plus, a report is created that automatically flows into MACC's Customer Master which updates your billing records. When combined with eBill, this a consolidated report for both ePay modules. If your company uses our interface to our financial software, Accounting Master, the information even flows into your accounting system. Receiving and tracking payments from your customers doesn't get any easier!

## Here's how it works

