

# GIVE PLUS<sup>+</sup>

Powered By Vanco Payment Solutions

## eGiving integrated with PDS

Vanco Payment Solutions offers a complete suite of electronic giving solutions that allows members and guests to give when and how they want.

**GivePlus Online.** Easily collect donations on your website.

**GivePlus Mobile.** Allows anyone to give on their phone anytime and from anywhere.

**GivePlus Text.** Make giving as simple as sending a text.

**GivePlus Kiosk.** Empower self-service giving anywhere.

**GivePlus Swipe.** Generate quick and easy one-time payments or gifts with this mobile card reader.

**GivePlus Sidekick.** Accept payments and donations with a simple dip of a credit or debit card.

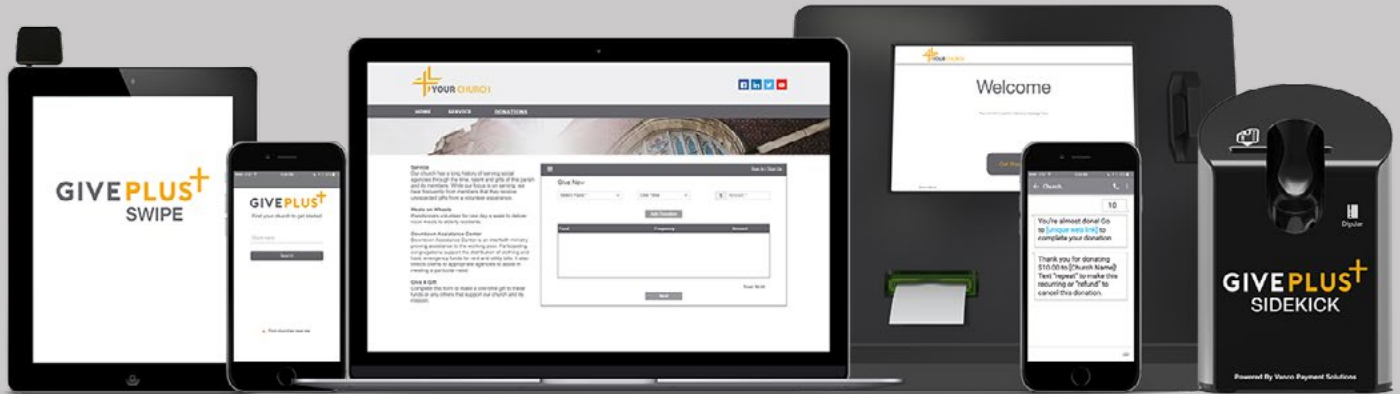
Visit [giveplus.com](http://giveplus.com) to learn more.

*Vanco is the exclusive payment processor for Parish Data System, the leading developer of Catholic Church software solutions since 1978. With our seamless integration, it's easy to get started and we'll support you through every step of building a complete electronic giving program.*



# Trusted by more churches than anyone else to grow giving

Our complete eGiving suite meets the highest PCI-DSS standards for data security, and we reliably deposit contributions directly into parish accounts as soon as the next business day. With dedicated Giving Coaches and 24/7 live US-based support, we'll assist you in launching and growing a successful eGiving program.



**EASY TO GIVE**



**EFFORTLESS TO MANAGE**



**EXCEPTIONAL SERVICE**

*"People are excited to have an eGiving option. We're at 60 to 70 percent of our new parishioners signing on for eGiving instead of envelopes. And, eGiving accounts for about 30 percent of total donations."*

*St. Mary's, Crescent — Waterford, NY*

Call 800-675-7430 to learn about our simple pricing options with flat monthly fees, low rates, and no start-up costs or long-term contracts. One of our GivePlus Giving Consultants will help you select the right combination of services to inspire generosity in your parish.