



The Difference You Can Make In **Minutes**



3 min
Hands-on



90 min
Results



1 Big
Difference



The Difference You Can Make In **Minutes**

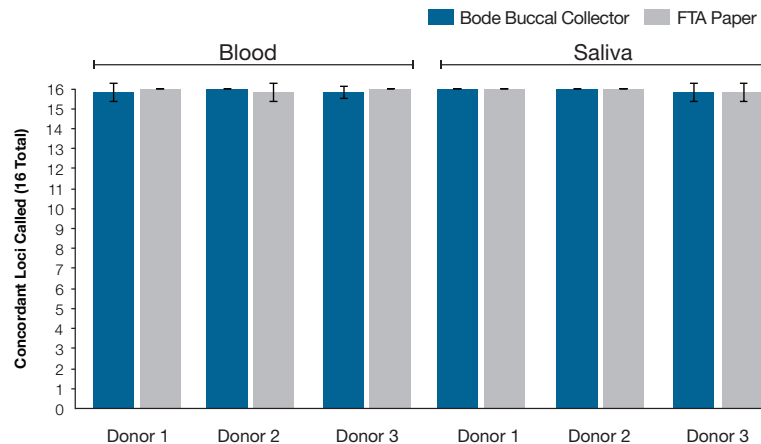
High
Performance

The Performance You Expect. Data You Can Trust.

- >93% full concordant profiles for 13 CODIS loci¹
- 100% concordance with NIST SRM 2391c standard¹
- Gold standard PCR and CE technologies

Versatile Applications

Cold Hit Confirmation



6 Unique Donors; 5 Replicates Per Donor; Sample Age Range: 1 Week to 1 Month.

Investigative Leads



8 Saliva-Based Touch Samples; N = 10 Samples Per Category; 33 Unique Donors.

1. IntegenX Validation/SWGDAM Studies.



Plug and Play

Fits Completely Into Your Workflow

- 5 DNA profiles with 3 minutes hands-on time
- Results in ~90 minutes
- Profiles on demand 24/7

Easy to Implement

We Make It Easy For You

- Experienced field and technical support for turnkey implementation
- Validation planning, support, and training certification
- Procurement programs to meet your needs

System Specifications

System	Specification	Description
Performance	Samples per run	1 to 5 samples
	Processing time	~90 minutes
	Controls	Positive, Negative, and Allelic Ladder
Size and weight	Dimensions (WxDxH)	28.5 x 28 x 18 in 73 x 71 x 48 cm
	Weight	180 lbs (81.5 kg)
Environmental	Temperature	18–28 °C
	Relative humidity	15–75%, non-condensing
	Elevation	6500 feet (2000 meters)
Electrical	Power input voltage	100–240 VAC
	Frequency	50/60 Hz
	Voltage	120 V
	Power	400 W (with peak at 600 W)
	Power Supply	1000 VA uninterruptible power supply (UPS) is recommended (optional)



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