

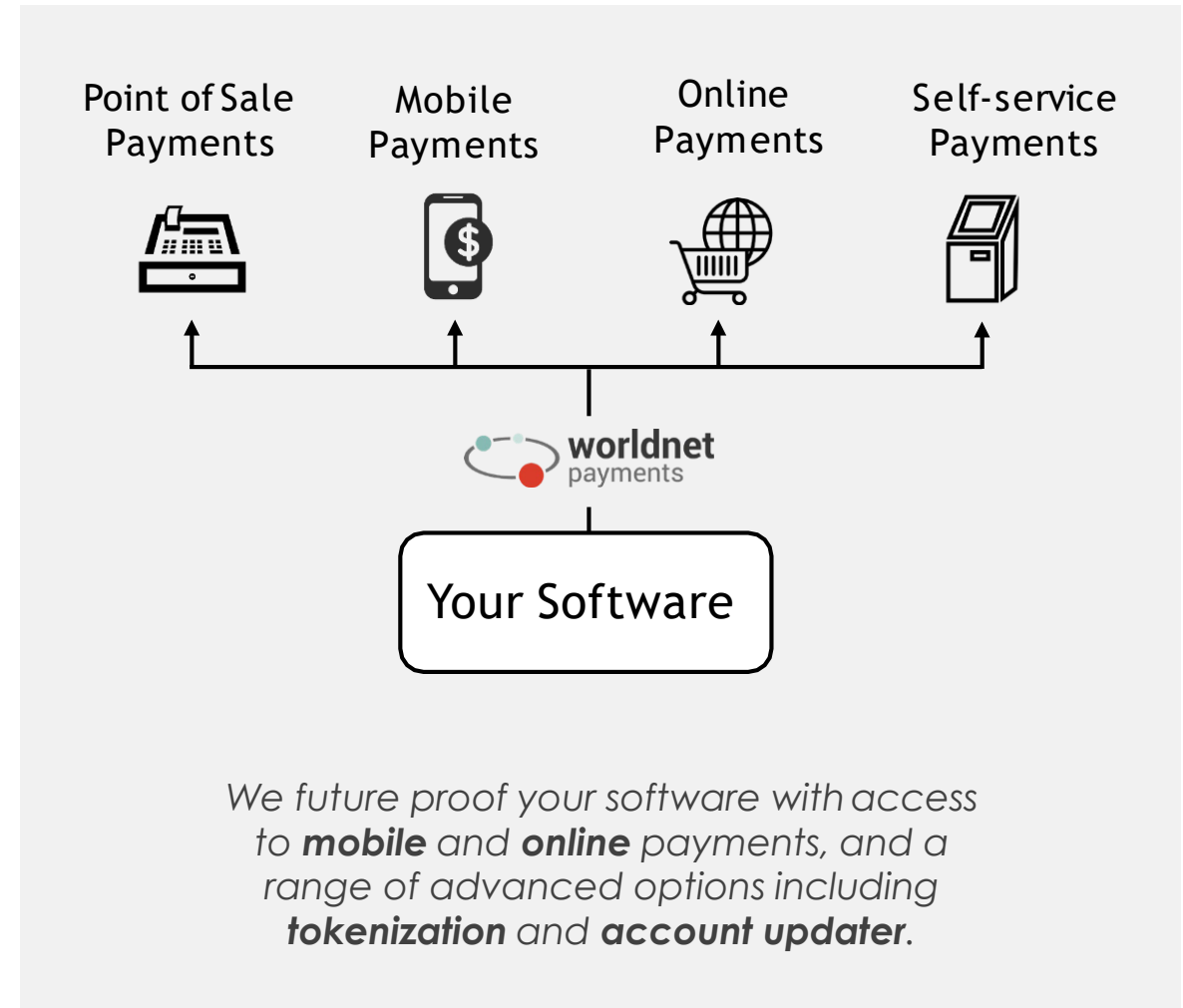
Devices and Compatibility

One integration with our **SDK** provides access to a range of hardware options.

Worldnet Payments SDK Documentation Wiki

<http://docs.gochipnow.com/doku.php>

This document shows our device range available from these providers:







































Ingenico Device Support

ingenico
GROUP



We are certified with a range of general purpose POS devices from Ingenico Group.

<https://www.ingenico.com/>

Device		Processor		Certifications		Platforms Supported		
ISC Touch 250/350/480		 First Data.	EMV		QuickChip		 ANDROID	 Linux
IWL 22x/25x/28x		 First Data.	EMV		QuickChip		 ANDROID	 Linux
iSMP		 First Data.	EMV		QuickChip		 ANDROID	 Linux
iPP 320 / 350		 First Data.	EMV		QuickChip		 ANDROID	 Linux
iCC 220 / 250		 First Data.	EMV		QuickChip		 ANDROID	 Linux
iCMP		 First Data.	EMV		QuickChip		 ANDROID	 Linux
iUC 285		 First Data.	EMV		QuickChip		 ANDROID	 Linux

*Ingenico devices are QuickChip certified



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Device		Processor		Certifications		Platforms Supported	
Lane 3000		 First Data.	EMV		QuickChip		 Linux
Lane 5000		 First Data.	EMV		QuickChip		 Linux
Lane 7000		 First Data.	EMV		QuickChip		 Linux
Lane 8000		 First Data.	EMV		QuickChip		 Linux
Move 2500		 First Data.	EMV		QuickChip		 Linux
Move 3500		 First Data.	EMV		QuickChip		 Linux
Move 5000		 First Data.	EMV		QuickChip		 Linux

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Device		Processor	Certifications			Platforms Supported	
Link 2500		 First Data.	EMV		QuickChip		 Linux
Axiom D7		 First Data.	EMV		QuickChip		 Linux
Desk 1200		 First Data.	EMV		QuickChip		 Linux
Desk 1500		 First Data.	EMV		QuickChip		 Linux
Desk 3500		 First Data.	EMV		QuickChip		 Linux
Desk 5000		 First Data.	EMV		QuickChip		 Linux




































*Ingenico devices are QuickChip certified

ID TECH Device Support



We are certified with a range of unattended and general purpose devices from ID TECH.

<https://idtechproducts.com/>

Device		Processor		Certifications		Platforms Supported		
VP8300		 First Data.	EMV		QuickChip		 ANDROID	 Linux
VP6800		 First Data.	EMV		QuickChip		 ANDROID	 Linux
VP6300		 First Data.	EMV		QuickChip		 ANDROID	 Linux
VP5300		 First Data.	EMV		QuickChip		 ANDROID	 Linux
VP3300		 First Data.	EMV		QuickChip		 ANDROID	 Linux
Augusta		 First Data.	EMV		QuickChip		 ANDROID	 Linux

ID TECH Device Support



We are certified with a range of unattended and general purpose devices from ID TECH.

<https://idtechproducts.com/>

Device		Processor	Certifications		Platforms Supported		
VP8300		TSYS	EMV	QuickChip		 ANDROID	 Linux
VP6800		TSYS	EMV	QuickChip		 ANDROID	 Linux
VP6300		TSYS	EMV	QuickChip		 ANDROID	 Linux
VP5300		TSYS	EMV	QuickChip		 ANDROID	 Linux
VP3300		TSYS	EMV	QuickChip		 ANDROID	 Linux
Augusta		TSYS	EMV	QuickChip		 ANDROID	 Linux

BBPOS Device Support

bbpos



We are certified with a range of mobile and general purpose devices from BBPOS.

<https://www.bbpos.com/>

Device		Processor	Certifications		Platforms Supported	
WisePOS		 First Data.	EMV			
WisePad 2 Plus		 First Data.	EMV			
Chipper Mini 2		 First Data.	EMV			
Chipper OTA		 First Data.	EMV			
Chipper C2X		 First Data.	EMV			
Chipper BT		 First Data.	EMV			
Chipper 2X BT		 First Data.	EMV			

























BBPOS Device Support

bbpos



We are certified with a range of mobile and general purpose devices from BBPOS.

<https://www.bbpos.com/>

Device		Processor		Certifications		Platforms Supported	
WisePOS		TSYS®	EMV				
WisePad 2 Plus		TSYS®	EMV				
Chipper Mini 2		TSYS®	EMV		QuickChip		
Chipper OTA		TSYS®	EMV		QuickChip		
Chipper C2X		TSYS®	EMV		QuickChip		
Chipper BT		TSYS®	EMV		QuickChip		
Chipper 2X BT		TSYS®	EMV		QuickChip		

*Chipper devices are QuickChip certified













*WisePad certification is full EMV only

PAX Device Support

























We are certified with a range of mobile and general purpose devices from PAX.

<https://www.paxtechnology.com/>

Device	Processor	Certifications	Platform Supported
A80	 First Data	EMV 	QuickChip 
A920	 First Data	EMV 	QuickChip 
E700	 First Data	EMV 	QuickChip 
IM30	 First Data	EMV 	QuickChip 

Supported Processors

Processor	Processing [Worldnet can process payments to these processors]	Boarding [Worldnet can provide merchant accounts with these processors]
		
		
		
		
		
		
		
		
		
		



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