



unspun provides an apparel customization service to clients through access to unspun proprietary panel customization API. To generate the trademarked styles owned by unspun has developed one specific algorithm (or "file") for each style that plugs into unspun proprietary patterning software. These algorithms will be owned and exclusive to but require unspun proprietary API to be used to generate pants patterns. Would have the exclusive right for the specific algorithm that is developed for

If would like to make use of these customization algorithms again in the future, will not need to pay for the full initial algorithm setup fee, but must still license access to unspun panel customization API in order to generate new sets of customized patterns.

x unspun collaboration

project duration: 1 April - 31 Oct,

2018

all figures in USD, unless otherwise specified

ONE-TIME SETUP INVESTMENTS

customized algorithms¹: \$55,000 \$55,000

four styles² -

fabric options3 - comfort stretch and non-stretch

iconic style customization4

prototyping: sample pants \$10,000



pattern customization, twenty (20) total samples pre-launch	
3d scanning system⁵: setup and integration	\$7,000
technology integration and one fit3d body scanning station	
production system ⁶ : custom panel delivery	10,000
custom panel packs for assembly houses	
technology and retail experience (scan) consultation ⁷	\$7,500
workshops (Stockholm and Turkey) and ongoing support	
Sub-total \$8	9,500
ONGOING COLLABORATION	

scan processing \$10
algorithm execution \$5
pattern processing and quality control \$5
sub-total (per unit) \$20

Signed: Balman Balman

Printed name:	Beatrice Backman	Title:	Head	of	Business	Controlli	ng
2019 09 16 06	14.51 DDT						

Date: 2018-08-16 06:14:51 PDT



	DocuSigned by:
Signed:	balanten
	unspun, Inc. (CA4171017)
	unspun, Inc. (CA4171017)

Printed name:	Walden Lam	Title:	cofounder	
Date:	5:21:20 AM PDT			

INVESTMENT BREAKDOWN

- 1. Algorithms developed in the process are intellectual properties of unspun, Inc.

 has exclusive right to use of such algorithms during the project duration, i.e. 1st April 31st

 October 2018. After the project duration ends,

 can opt 1. to continue
 to use such algorithms in collaboration with unspun, Inc. with additional negotiated investments OR 2.

 retire such algorithms. Retired algorithms will not be used by unspun, Inc. or any other third parties. The
 investment amount only covers the duration of the project, i.e. 1 April to 31 October 2018. If continued
 development is desired beyond project duration, contract can be renewed and renegotiated.
- Each style requires a minimum of 200 person-hours, which include custom software development, scan
 integration, panel generation, physical prototyping and refinements, charged at a discounted cost-basis
 of USD 50 per hour of software development resources, for an estimated investment of USD 10,000 per
 style.
- 3. Each fabric option requires a minimum of 100 person-hours, which includes the integration of fabric properties (e.g. level of weft stretch), panel generation, physical prototyping and refinements, charged at a discounted cost-basis of USD 50 per hour of software development resources, for an estimated investment of USD 5,000 per fabric option.
- 4. Unique style elements, including the addition of customized yoke and notches for production require a minimum of 100 person-hours, which include custom software development, panel generation, physical prototyping and refinements, charged at a discounted cost-basis of USD 50 per hour of software and management resources, for an estimated investment of USD 5,000 for desired style elements.



5.	3d scanning system refers to the hardware (i.e. Fit3D Proscanner) and its complementary software. For
	the project duration of 1st June to 31 October 2018, total investment includes the shipment cost of USD
	2,000, fixed monthly subscription fee of USD 750 and scanning data fee of USD 5 per scan, resulting in
	an average expected number of scans of 50 per month, for a total investment of USD 10,000. Additional
	scans can be requested by a scan be requested by
	50 per month) will be invoiced by unspun, Inc. at the end of each month.
6.	Production system requires custom software development to integrate with
	's selected production facilities through multiple trial runs. Total construction and maintenance
	of such systems are expected to exceed 200 man-hours of software development and integration,
	physical prototyping, frequent communications with production facilities, and on-going refinement and
	maintenance of such systems. Delivery of custom panels are expected to occur at a cadence of once at
	the end of every business day after launch.
7.	For unspun team to participate in kick-off workshop held in Stockholm (held on 28 March 2018) and
	prototyping workshop in Turkey (expected to be held in August 2018), together with ongoing support
	and consultation for a minimum of 150 person-hours at a discounted cost basis of \$50 per hour. Travel
	(i.e. flights and accommodation) will be booked through booking systems. Travel related expenses
	deriving from previous the Stockholm workshop held on 28 March 2018 will be invoiced based on
	actual expenses at a cost conscious manner.
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	50% advance payment of the total amount under "ONE-TIME SETUP INVESTMENTS" are required to
	initiate the project. Shall make payment within 30 days of invoice.
	The second tranche of investment (25% of ONE-TIME SETUP INVESTMENTS) shall be made to unspun,
	Inc. on or before expected project launch date or 31 August, whichever takes place earlier. The final
	remaining balance (25% of ONE-TIME SETUP INVESTMENTS) shall be made to unspun, at the conclusion
	of the project, or 31 October, whichever occurs earlier.
	"ON-GOING COLLABORATION INVESTMENTS" will be invoiced to by unspun, Inc. at the last
	calendar date of each month in the project collaboration period, based on the number of units

Wire transfers should be made to:

produced in that month.



	Account name: unspun, Inc.
	Addition 353 Hawmome Avenue, raio Aito, en 34861, USA
	Reading namings 121140555
	Continue des CVPRINTESS
	@
	Barnia Silicon Valley Barniy 2003 Tusman Briton Sanda Slave, SA 95051, USA
NOTES	
	All rights not expressly granted in the above terms shall be reserved by unspun, Inc. If wishes to
	make additional uses of the algorithms and their complementary technologies, tequired to
	obtain written permission from unspun, Inc. and negotiate an additional fee for that use.
	Any use of content and/or images in an editorial or social media context must be accompanied by a
	credit attribution in the caption/byline that unspun and will agree upon by the first product sale
	transaction.
	hereby indemnifies and holds unspun harmless against any and all
	liabilities, claims, and expenses, including reasonable attorney fees, arising from
	s use of unspun's work. unspun similarly indemnifies and holds

harmless against any and all liabilities, claims, and expenses, including reasonable attorney fees, arising

s negligence.

from Tom