Setup Price Factor Tables

On the main menu click Setup and select the Parameters option. Once the Parameter window displays select Pricing Setup. Open #2 – Price Factor Tables. By default the window will only display 5 tables. You can enable more tables by changing the number of tables in the top right corner of the window.

1. Start by giving your price factor table a name. Click in the top row under Table 0, Table 1 etc and enter a meaningful name.

2. Next, select which rate you want to use as your base rate. The pricing for the table will be based on the rate selected.

3. Now you need to enter the price factor for each day. Along the left side of the window you will see Day 1, Day 2, Day 3 etc. These days indicate the number of days that the equipment will be on site with the client. The factors that you enter will determine how many days the client will be charged for the equipment. For example, a client wants equipment from 9am Monday to 5pm Saturday, so the equipment will be on site for 6 days. However you only want to charge the client for 3 days. Enter 3 in Day 6 of the table.

4. Once you have completed all the factors for all tables, be sure to click the 'Enabled' box in the top right corner.

To ensure your pricing is consistent you need to enter a price factor in each day. If a price factor is 0.00000 the price factor structure will no longer be used, a default pricing structure of weekly and monthly will take over.

You only need to fill the table up to the max number of days that you rent equipment. If you rent for a max period of 20 days, then you only need to fill the table to Day 20. If you rent for up to 150 days, you need to fill the table to Day 150.

If you don't want to use a certain price factor table, enter a 0 in Day 1.

📴 Setup P	rice Factor Table	s					
	Table 0	Table 1	Table 2	Table 3	Table 4	*	✓ Enabled
Title	3 Day Week	Pro-Rated	Hotel	Preferred	Disabled - Dont L		
Base rate	Daily rate	Weekly rate	Weekly rate	Daily rate	Daily rate		No. of Tables
Day 1	3.00000	0.14300	1.00000	1.00000	0.00000		5
Day 2	3.00000	0.28600	2.00000	1.00000	0.00000		
Day 3	3.00000	0.42900	3.00000	1.00000	0.00000		
Day 4	3.00000	0.57200	4.00000	1.00000	0.00000		
Day 5	3.00000	0.71500	5.00000	1.00000	0.00000		
Day 6	4.00000	0.85800	6.00000	2.00000	0.00000		
Day 7	5.00000	1.00000	7.00000	2.00000	0.00000		Note that a zero in day 1 of table zero
Day 8	6.00000	1.14300	8.00000	2.00000	0.00000		disables all the price
Day 9	6.00000	1.28600	9.00000	2.00000	0.00000		factor tables.
Day 10	6.00000	1.42900	10.00000	2.00000	0.00000		A zero in day 1 of table 1 (the second table)
Day 11	6.00000	1.57200	11.00000	3.00000	0.00000		disables multiple price
Day 12	6.00000	1.71500	12.00000	3.00000	0.00000		factor table operation.
Day 13	7.00000	1.85800	13.00000	3.00000	0.00000		When you want the
Day 14	8.00000	2.00000	14.00000	3.00000	0.00000		long term / monthly
Day 15	9.00000	2.14300	15.00000	3.00000	0.00000		leave the factor zero.
Day 16	9.00000	2.28600	16.00000	4.00000	0.00000		Example Day 35 - 0.
Day 17	9.00000	2.42900	17.00000	4.00000	0.00000		
Day 18	9.00000	2.57200	18.00000	4.00000	0.00000		I Use line daus
Day 19	9.00000	2.71500	19.00000	4.00000	0.00000		
Day 20	10.00000	2.85800	20.00000	4.00000	0.00000		Days using can be modified for each line
Day 21	11.00000	3.00000	21.00000	5.00000	0.00000		instead of using the
Day 22	12.00000	3.14300	22.00000	5.00000	0.00000		overall days using.
Day 23	12.00000	3.28600	23.00000	5.00000	0.00000	-	X Close
	40.00000	0.40000	04.00000	5 00000	0.00000		

Setup Price Sets

Once you have setup your Price Factor Tables, you need to setup your Price Sets. Price Sets allow you to charge different rates for the same equipment.

Open Pricing Setup #4 – Price Set Tables. A default 'Standard Price' set is displayed. To enable more price sets increase the number using the up and down arrows in the 'number of Price Set Tables' box and click Apply.

1. Start by giving your price set a name that will be unique and identifiable and therefore easier for users to select the correct price set. Click in the Price Set Name and enter a name.

2. Next, select which price factor table your price set is based on. Selecting 0 - Uses Product Group' will force the system to use the price factor table that is specified in the group properties that the product belongs to.

Edit Group	×
Group Code	AUDIO
Description 4	W Equipment
Default Vendor	rread for purchase orders)
Uses Price Factor T Uses a price fac Uses the first day	able tor table y, extra day scheme
Use Price Factor Tabl	e 03 Day Week 🔹
	0.3 Day Week 1. Pro-Rated 2. Hotel 3. Preferred 4. Disabled - Dont Use
	V OK Cancel

3. If you are using multi currency, select the currency that this price set will use.

Set #	Price set name		Uses price factor table #	Uses currency
1	Use Group Pricing		0 - Uses product group	Domestic currency
2	3 Day Week		1 - 3 Day Week	Domestic currency
3	Long Term Billable		2 - Pro-Rated	Domestic currency
4	Hotel		3 - Hotel	Domestic currency
5	Preferred Client		4 - Preferred	Domestic currency
lumbe Produc	r of price set tables 5		Prevent Discount	V OK Cance
Vumbe Produc Nere (most c	r of price set tables 5	Apply ch rental product, is means that diffe	Prevent Discount	VOK Cance

Using Price Sets

Price sets are used in 3 main areas throughout the system; a product, a customer and a booking.

Equipment Rates

Open a product and click the Rental Rates tab. Enter the pricing for your product. Each of the Price Sets you setup earlier will now be listed here, thereby allowing you to determine different base rates for a product for each price set.

General Picture Rental Rates S	ales Notes	Location A	Attachments	1			
	1st Day	Extra Day	Weekly	Long Term	Uses		
	Rate	Rate	Rate	Rate	Price Factor Table		
Use Group Pricing	20.0000	0.0000	0.0000	642.8571	3 Day Week		
3 Day Week	23.5500	0.0000	0.0000	756.9643	3 Day Week		
Long Term Billable	18.7996	0.0000	0.0000	604.2729	Pro-Rated		
Hotel	26.7500	0.0000	0.0000	859.8214	Hotel		
Preferred Client	15.0000	0.0000	0.0000	482.1429	Preferred		

Default Customer Price Set

Open the customer record and click the Financials tab, select the default price set from the drop down list. When creating a booking, the system will use the price set you selected.

Credit Status Credit Limit 0.01 Account Type Cash on delivery Allow/Stop Allow credit	Account Balances	
Payment Method Tax Details Sales Tax No. Rental Tax / Stamp Duty Exempt Tax Authority #1 Exempt Tax Authority #2 Exempt NOTE: When invoicing a Project, taxes from the customer being invoiced will override any and all taxes entered on the bookings within the Project. Payment Terms for Multiple Invoicing <none></none>	So days 60 days 90 days + Total Outstanding 0.00 Last Payment Date Amount Ather Information Rental Price Set Customer Pays Use Group Pricing Sale Group Pricing Sale Group Pricing Sale Group Pricing Insurance None	9

Price Set in a Booking

You can change the price set that a booking uses by selecting another price set from the drop down list.

Bill To	ments Uther Detai	s Status			
Bill To		1.0	IS NOT BEITTE		
✓ Same		cil	Booking Type Re	ntal	
		•	Account Details		
	in la		Payments		
	<u>10</u> 14		Current		
-			30 days		
			co dajo		
			60 days		
Extension	Fax Options		90 days+		
	T Dial Area	Code	Total Due	_	
	Local	-	Credit Limit	0.01	
			Currency		
Customer Contact					-
		-	Rental Price Set Cu	stomer Pays	
		<u></u>	Preferred Client		-
		*	Use Group Pricing 3 Day Week Long Term Billable Hotel		
	Extension	Extension Fax Options Dial Area Local		Account Details Payments Current 30 days 60 days 90 days+ Total Due Credit Limit Currency Canadian\$ Rental Price Set Cu: Preferred Client Use Group Pricing 3 Day Week Local Preferred Client Use Group Pricing 3 Day Week Local Preferred Client Use Group Pricing 3 Day Week Local Preferred Client Use Group Pricing 3 Day Week Local Preferred Client Use Group Pricing	Account Details Payments Current 30 days 60 days 60 days 90 days+ Total Due Total Due Currency Canadian\$ Rental Price Set Customer Pays Preferred Client Use Group Pricing 3 Day Week Local Preferred Client Use Group Pricing 3 Day Week Hotel Preferred Client