

Sample Company plc ¹						
Employee no. ⁷	Employee ²	Payment date ³	Tax period	Tax Code ⁸	National insurance no.	Annual salary
123456	John Michael Smith	28.03.2017	12	1250L	AB 12 34 56 C	£35,196.00
Payments		Amount		Deductions ⁹		Amount
Basic pay		2,933.00		Income tax		728.31
Car allowance		458.00		National insurance		385.56
Overtime		104.00		Company pension		147.00
Bonus		1,310.23 ⁴		Childcare vouchers		100.00
				Student loan		279.29
Totals for this period				Totals YTD		
Total payments		4,805.23		Taxable gross pay ⁵		29,286.23
Total deductions		1,640.17		Income tax		5,857.25
Net pay		3,165.06		National insurance		3,786.32 ⁶

- Must show an employer's name. Salary must be paid directly into the customer's bank account and employer's name shown on entry.
- Name must match the name on the application.
- Must show pay date or tax period and must be consecutive and dated within the last 60 days.
- We use regular bonus, commission and overtime when calculating the net YTD pay. Please note for monthly/ 4 weekly we always use the lowest figure from the average of the last 3 payslips or the monthly figure from the YTD (see 5). Where there is weekly/fortnightly pay, use an average of the last 4 payslips only. An exception could be made to the YTD figures where a pay rise can be proven or where full employment has not been in place for the full tax year. Please see packaging guide for full breakdown of acceptable reasons. A P60 or previous payslip may be required to rationale consistency of net pay for I&E purposes.
- Taxable gross pay is the amount of pay you need to pay tax on. This is your gross pay minus any elements that you do not have to pay tax on.
- Online payslips are acceptable. We can't accept handwritten or amended payslips.
- If low employee number please check with Companies House if listed as a Director.
- A tax code represents the tax-free part of an employee's income assigned by the tax authorities for use by employers in calculating the tax to be deducted. You are looking for anomalies, please see tax code crib sheet. A normal tax code would be 1250L.
- These are separate deductions from your income and paid to the individual sector, for example Tax would be deducted and paid to the HMRC.

Income Calculation

Primary Income (We'll use 100%)	Secondary Income (We'll use 100%)
<ul style="list-style-type: none"> Amounts are regular, consistent and not a short-term trend If there's a difference in the amounts on the payslips and the YTD figure, please explain when submitting the application 	<ul style="list-style-type: none"> Amounts are regular but consistent Please calculate in the same way as primary income

Monthly – Minimum 3 consecutive payslips, with the latest being not more than 60 days old at application. For income use the lower of an average of the last 3 payslips or the net YTD average income.

How to calculate

Monthly: Gross earning YTD -- MINUS – Tax YTD/NI YTD/Pension YTD (**Only if showing on YTD Deductions) = Your net figure. Divide your net figure by the number of months in pay period shown on payslip. This will give you your monthly figure.

Monthly Average: Add all 3 net payslips. Divide by 3 = This will give you your average monthly figure.

4 weekly – Minimum 3 consecutive payslips, with the latest being not more than 60 days old at application. For income use the lower of an average of the last 3 payslips or the net YTD average income.

How to calculate

4 Weekly: Gross earning YTD -- MINUS – Tax YTD/NI YTD/Pension YTD (**Only if showing on YTD Deductions) = Your net figure. Divide your net figure by the number of weeks shown on your payslip. This will give you a weekly figure. Multiply by 52 to give an annual figure divide by 12.

4 Weekly Average: Add all 3 net payslips and divide by 3.

Weekly – Minimum 4 consecutive payslips with the latest being not more than 60 days old at application. For income use an average of the last 4 payslips.

How to calculate

Weekly: Gross earning YTD -- MINUS – Tax YTD/NI YTD/Pension YTD (**Only if showing on YTD Deductions) = Your net figure. Divide your net figure by the number of weeks shown on your payslip. This will give you a weekly figure. Multiply by 52 to give an annual figure divide by 12.

Weekly Average: Add all 4 payslips and divide by 4 – this gives you a weekly figure. Multiply by 52 to give an annual figure divide by 12.

Fortnightly – Minimum 4 consecutive payslips with the latest being not more than 60 days old at application. For income use an average of the last 2 payslips.

How to calculate

Fortnightly: Gross earning YTD -- MINUS – Tax YTD/NI YTD/Pension YTD (**Only if showing on YTD Deductions) = Your net figure. Divide your net figure by the number of weeks on your payslip – this gives you a weekly figure. Multiply by 52 to give an annual figure divide by 12.

Fortnightly Average: Add all 4 payslips and divide by 8 – this gives you a weekly figure. Multiply by 52 to give an annual figure divide by 12.

Payslip Deductions

Discretionary Deductions

Sharesave, where this isn't a loan repayment, credit union savings (this should be noted), employee share schemes, Give as You Earn (GAYE) and private healthcare.

Non-Discretionary Deductions

Student loans, company pension contributions, attachment of earnings, season ticket loans and childcare vouchers.

Can't be excluded from the affordability assessment.